TOSHIBA

# SERVICE MANUAL

## LCD Color Television

## 42AV500P

Ver. 2.01

This model is classified as a green product (*1), as indicated by the underlined serial number. This Service Manual describes replacement parts for the green product. When repairing this green product, use the part(s) described in this manual and lead-free solder (*2).
For (*1) and (*2), refer to **GREEN PRODUCT PROCUREMENT** and **LEAD-FREE SOLDER**.

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# IMPORTANT NOTICE

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# IMPORTANT NOTICE

## User's Guide

**Contents:**


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### Install Autodesk DWF Viewer

**Autodesk DWF Viewer** is necessary to view drawings and to activate the functions of this system. Ple download and install.

### Internet Explorer Settings

When **Windows XP SP2** or **Windows Vista** is used, ActiveX control and pop-up windows are limite the enhanced security function and this system may not work. In that case, perform the Internet Explorer setting using the following procedure to restore normal operation.

1. Windows version check

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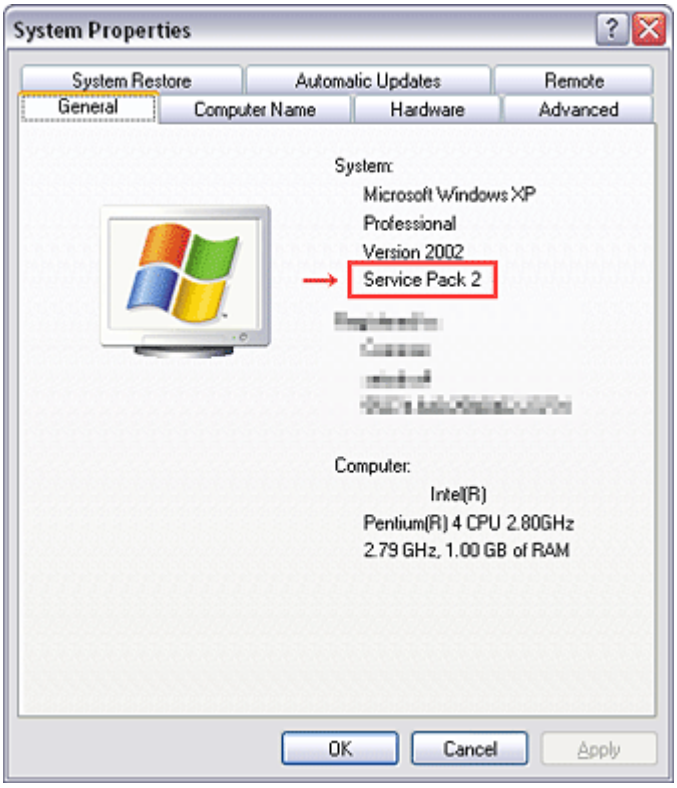
[My Computer (right-click)] - [Properties]




2. Internet Explorer setting
   [Tools] - [Internet Options]

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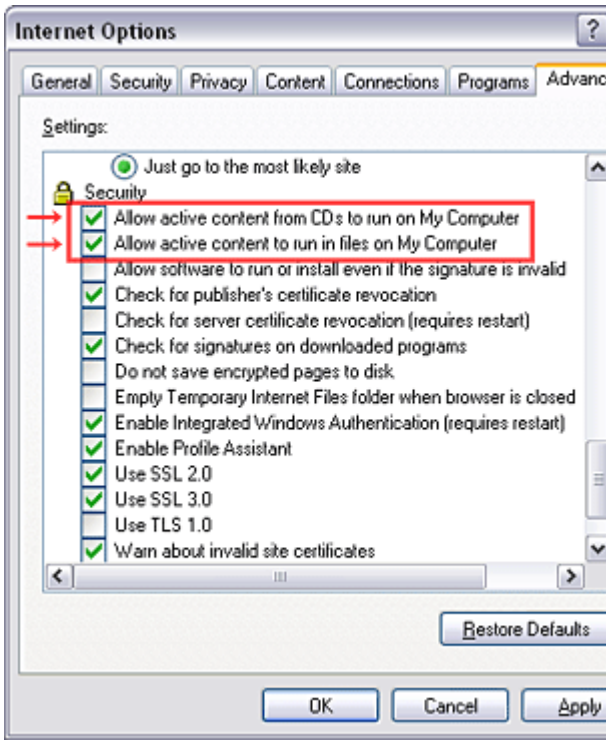
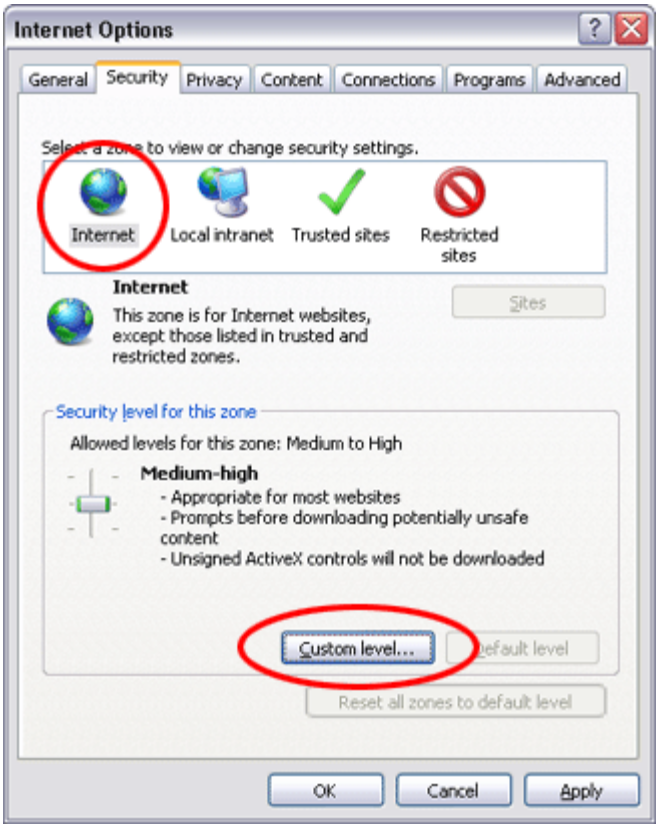
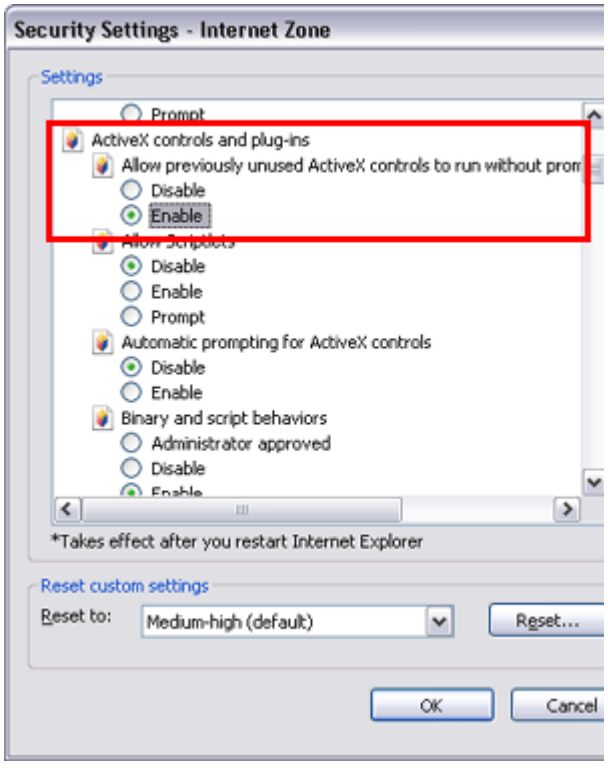



for Internet Explorer 7

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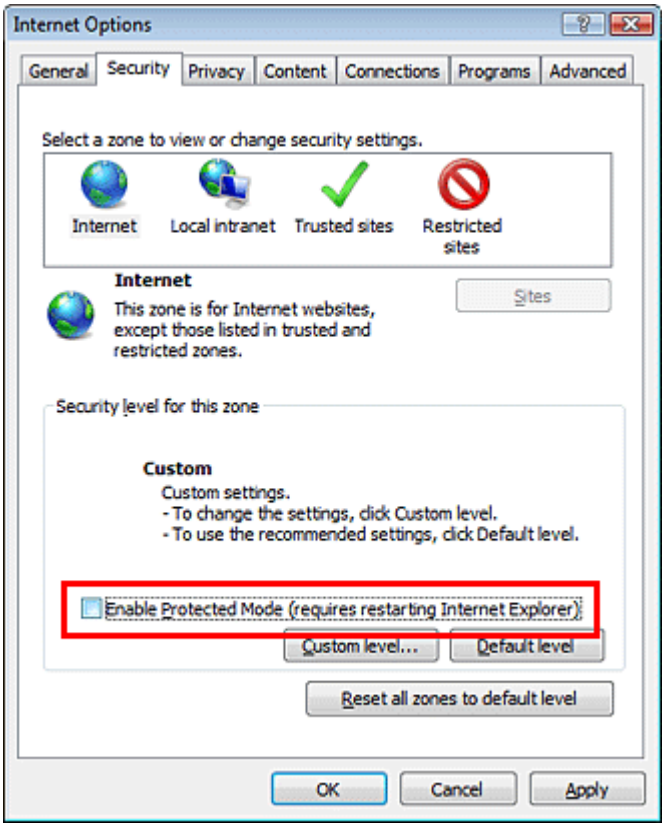
for Windows Vista




## Operating Environment

| | | |
|---|---|---|
| PC | : | Pentium III or higher recommended |
| Monitor | : | 1024 x 768 or higher resolution recommended |
| Mouse | : | A mouse with wheel recommended |
| OS | : | Microsoft Windows 2000 SP4 / XP / Vista |
| Browser | : | Microsoft Internet Explorer 6.0 / 7.0 |
| Drawing viewer | : | Autodesk DWF Viewer 6.0 / 7.0 |

* Use the software following respective license terms and conditions.

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## Functions Provided on Each Drawing Page

### Parts Information Reference Function

When the character string of a part on the drawing is clicked, its information is popped up at the location.
You can get any parts information immediately on the screen without referring to the maintenance parts l

### Parts Search Function

You can search any part within the displayed drawing or within the whole schematic diagram/board view
specifying a location number. The pop-up window displayed by clicking a part 's character string allows
search the part within the applicable schematic diagram, board view or spare parts list.

A circle appears when the part is found, showing the part's location within the drawing.

### Signal Line/Connector Destination Display Function

When a name at the end of a signal line in a divided schematic diagram is clicked, the destination of the signal is searched and the display changes to the destination. Connecter destinations can also be searched the same way.

When two or more search results are provided, their drawing names are displayed, allowing you to choos
desired drawing to display.

### Layer Display Changing Function

When any of the color buttons on the toolbar is clicked, it can be selected to display desired layer in its c
or not to display each layer. This allows you to see the pattern layer only by setting other layers to "non-
display".

### PC Board View Pattern Highlighting Function

When a pattern on a board view is clicked, it is highlighted in green. This allows easy pattern tracing.

### Specified Area Printing Function

The Autodesk DWF Viewer enables to print the displayed drawing region as it is on a printer. It also allo
to print a large-sized drawing in multiple pieces (tile printing).

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## Using with Network

### PRECAUTION

To use ZEUS Service Manual Ver.2 with network, the file-path names written on the source files of each ZEUS Engine Program Ver.2 and ZEUS Service Manual Ver.2 are to be modified.
Perform the procedure described below.

### Preparation

1. Run the program file zuesFPch.exe to install the program file for File-Path to the Local PC.

   -> Download zeusFPch_setup.zip (2.3MB)

2. Run the program file ZeusSetup_v2.0.exe to install the ZEUS Engine Program in C:\Program Files\zeus of the local PC. This can be done by running the installer program provided.

3. Create the appropriate folder where the ZEUS Engine Program Ver.2 and the ZEUS Service Manua Ver.2 to be stored in the server.

4. Move the ZEUS Engine Program of step 2 to the folder created at step 3 in the Server.

5. Detach the ZEUS Service Manual Ver.2 to the folder created at step 3 in the Server.

6. Unzip the ZEUS Service Manual Ver.2 within the folder in the Server.

   Example of folder

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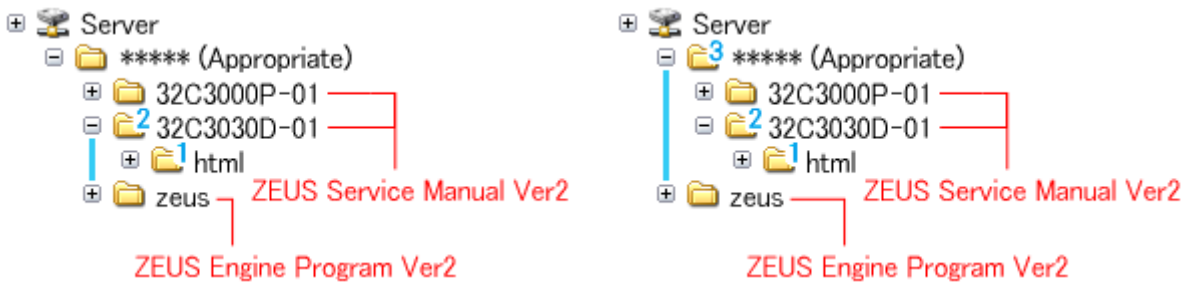
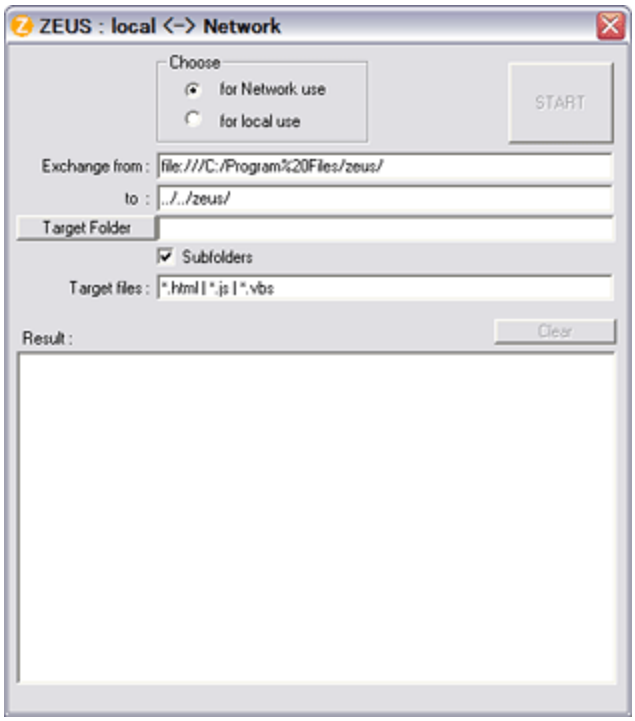



### Procedure of File-Path

The zeusFPch is the exclusive program to exchange the file-path names written in both source files of ZE Manual and ZEUS Engine program into those applicable to the network use.




1. Whenever changing the file-path of both ZEUS Engine Program and ZEUS Service Manual to use network, pay the attention to set the "Exchange to" column that should have a proper relation betwe ZEUS Engine Program and ZEUS Service Manual with referring the following.

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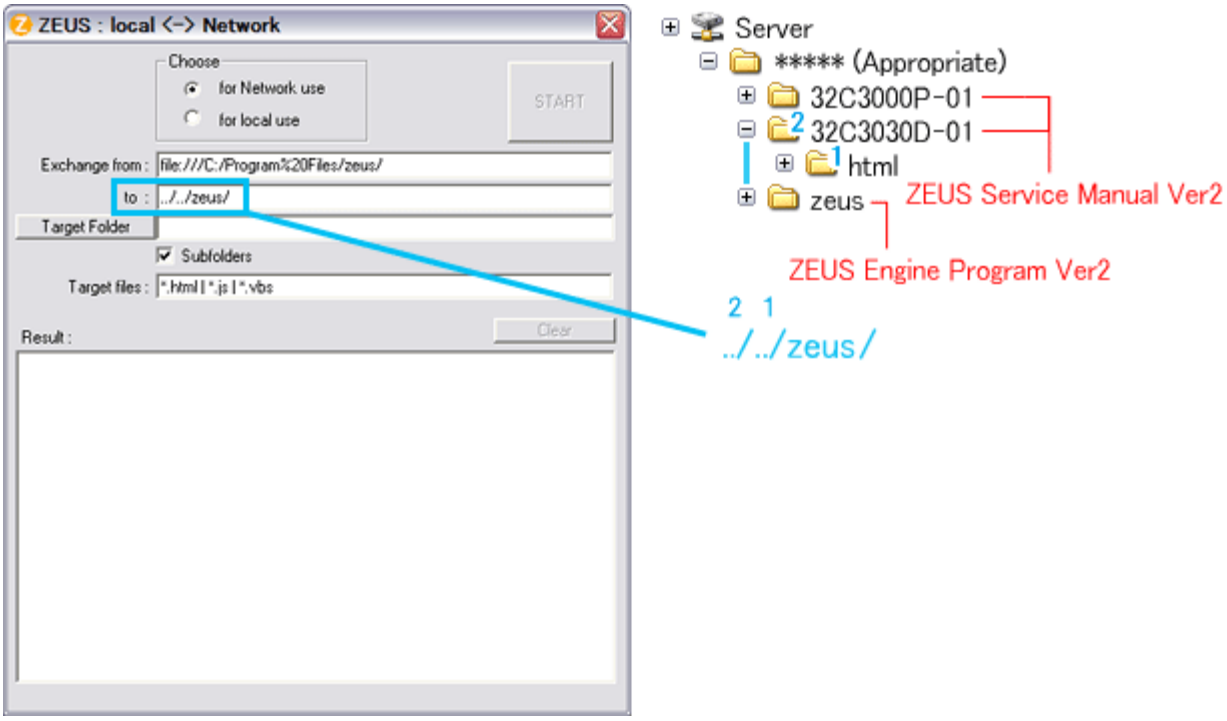
Run the zeusFPch and set "Exchange to" by referring to the examples below.

**Example 1 :**

In the "Exchange to" column shows the relation between ZEUS Service Manual and ZEUS Engine Program.

**../** counts the relation between.

Thus in this case, it must be **../../zeus/** (2 counts).




**Example 2 :**

In this case, it must be **../../../zeus/** (3 counts).

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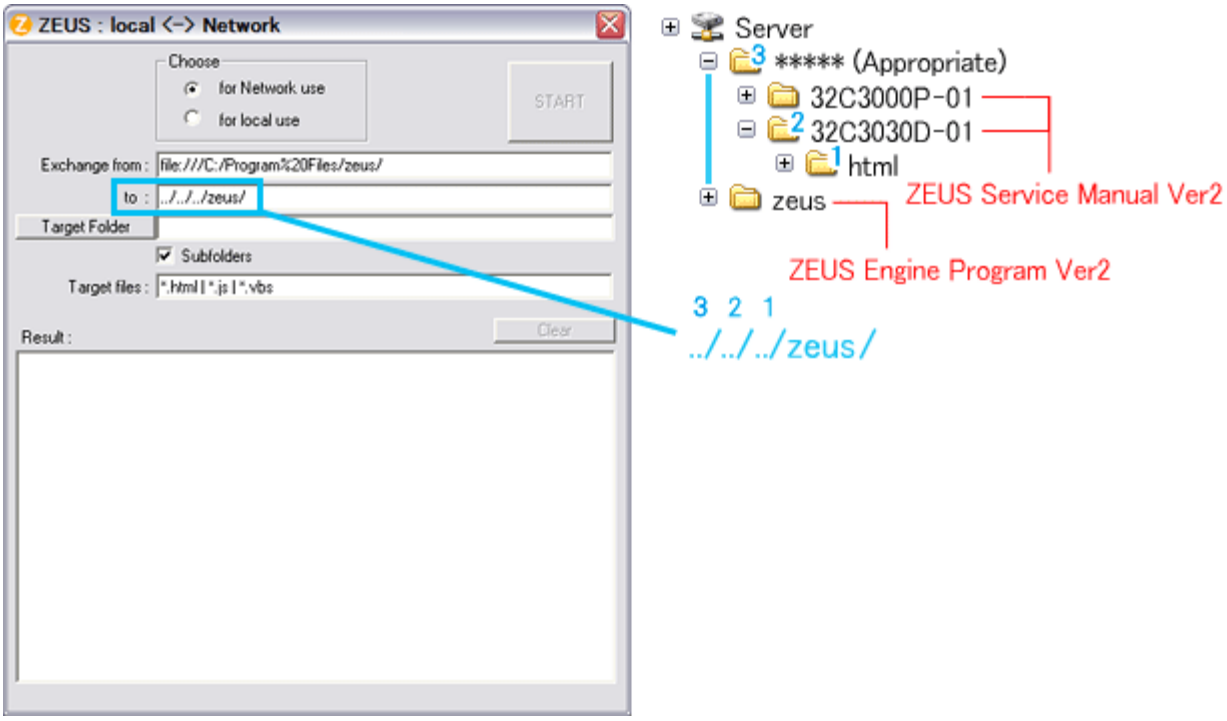


2. Run the zeusFPch to change the path in the ZEUS Engine Program Ver.2.

3. Set ZEUS Engine Program in the created folder in the server to the "Target Folder", and then press "START".
   (This procedure is one time only)

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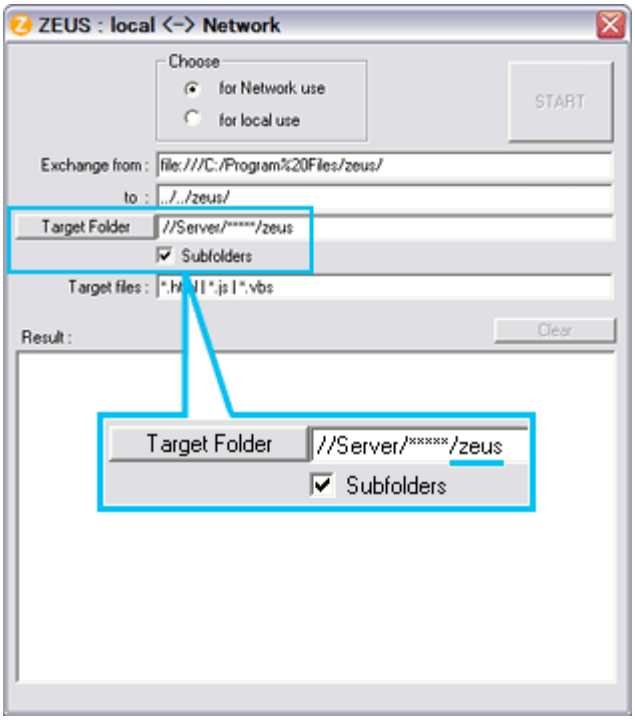


4. Run the ZeusFPch to change the path in the ZEUS Service Manual Ver2.

5. Set unzipped ZEUS Service Manual in the created folder in the server to the "Target Folder", and tl
   press "START".
   (This procedure is required whenever placing service manual.)

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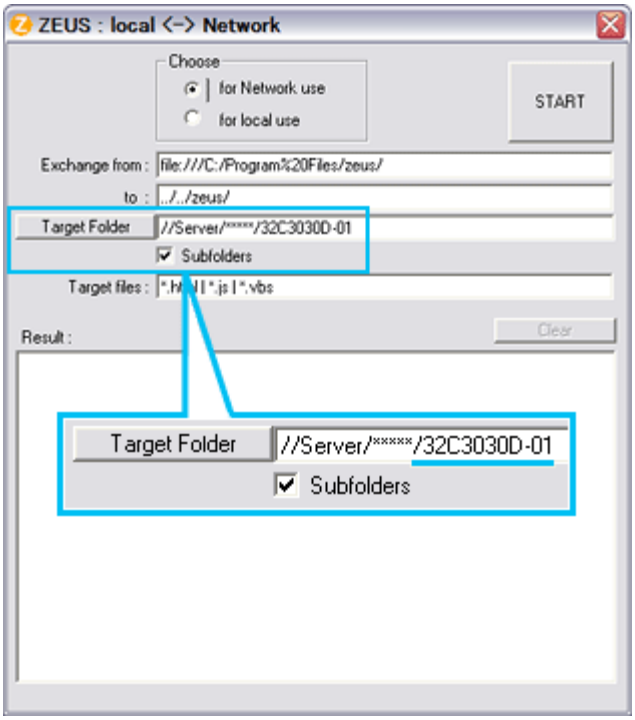


### Confirmation

Confirm that service manual on the server can be operated normally by client PC.

### Note:

In case of accessing the ZEUS Manual through WEB site, the small pop-up window appears at the left bottom corner on the screen whenever searching the location links. This is not malfunction.

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# IMPORTANT NOTICE

## A Known Malfunction

### Autodesk® DWF™ Viewer version (Free software provided through WEB)

Use Autodesk DWF Viewer ver. 6.0.
Through WEB, ver. 6.5 has been released but with it, the linking function in this manual may not work properly.
If ver. 6.5 has been installed, uninstall it and reinstall ver. 6.0.

To get ver. 6.0, click the icon, or contact to the nearest Toshiba Service Centre for further assistance.

### Freezing windows opened (Cannot close the open windows)

This may happen occasionally.
In case of encountering this, follow the procedure below.

1. Press [Ctrl], [Alt] and [Delete] keys at the same time to engage windows security windows.
2. Then, choose TASK manager and Application tab, and select TOSHIBA SERVICE MANUAL-Microsoft Internet Explorer.
3. Click TASK-end.

### Main Window back forwarded

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The real cause has not been found yet but with this condition, nothing disturbs the service manual operation.
Continue to use by operating the windows.

## Precaution when opening the diagrams

While opening the diagrams, the menu in the left frame changes its color to GRAY. This is an indication that the viewer is processing.

With this condition, the menu indication color may stick to the GRAY color or Windows may freeze if clicking other menu.

To avoid such things, do not operate any others while menu turns GRAY color.

If entering this, re-open the service manual or refresh the left frame.

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# GREEN PRODUCT PROCUREMENT

The EC is actively promoting the WEEE & RoHS Directives that define standards for recycling and reuse of Waste Electrical and Electronic Equipment and for the Restriction of the use of certain Hazardous Substances. From July 1, 2006, the RoHS Directive will prohibit any marketing of new products containing the restricted substances.

Increasing attention is given to issues related to the global environmental. Toshiba Corporation recognizes environmental protection as a key management tasks, and is doing its utmost to enhance and improve the quality and scope of its environmental activities. In line with this, Toshiba proactively promotes Green Procurement, and seeks to purchase and use products, parts and materials that have low environmental impacts.

Green procurement of parts is not only confined to manufacture. The same green parts used in manufacture must also be used as replacement parts.

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# LEAD-FREE SOLDER

This product is manufactured using lead-free solder as a part of a movement within the consumer products industry at large to be environmentally responsible. Lead-free solder must be used in the servicing and repair of this product.

**WARNING: This product is manufactured using lead free solder.**
**DO NOT USE LEAD BASED SOLDER TO REPAIR THIS PRODUCT!**

The melting temperature of lead-free solder is higher than that of leaded solder by 86ºF to 104ºF (30ºC to 40ºC). Use of a soldering iron designed for lead-based solders to repair product made with lead-free solder may result in damage to the component and or PCB being soldered. Great care should be made to ensure high-quality soldering when servicing this product especially when soldering large components, through-hole pins, and on PCBs as the level of heat required to melt lead-free solder is high.

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# SAFETY INSTRUCTION

**WARNING: BEFORE SERVICING THIS CHASSIS, READ THE "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" INSTRUCTIONS BELOW.**

## Safety Precaution

**WARNING: SERVICING SHOULD NOT BE ATTEMPTED BY ANYONE UNFAMILIAR WITH THE NECESSARY PRECAUTIONS ON THIS RECEIVER. THE FOLLOWING ARE THE NECESSARY PRECAUTIONS TO BE OBSERVED BEFORE SERVICING THIS CHASSIS.**

1. An isolation transformer should be connected in the power line between the receiver and the AC line before any service is performed on the receiver.

2. Always disconnect the power plug before any disassembling of the product. It may result in electrical shock.

3. When replacing a chassis in the cabinet, always be certain that all the protective devices are put back in place, such as nonmetallic control knobs, insulating covers, shields, isolation resistor-capacitor network, etc.

4. Always keep tools, components of the product, etc away from the children, These items may cause injury to children.

5. Depending on the model, use an isolation transformer or wear suitable gloves when servicing with the power on, and disconnect the power plug to avoid electrical shock when replacing parts. In some cases, alternating current is also impressed in the chassis, so electrical shock is possible if the chassis is contacted with the power on.

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6. Always use the replacement parts specified for the particular model when making repairs. The parts used in products require special safety characteristics such as inflammability, voltage resistance, etc. therefore, use only replacement parts that have these same characteristics. Use only the specified parts when the ⚠ mark is indicated in the circuit diagram or parts list.

7. Parts mounting and routing dressing of wirings should be the same as that used originally. For safety purposes, insulating materials such as isolation tube or tape are sometimes used and printed circuit boards are sometimes mounted floating. Also make sure that wirings is routed and clamped to avoid parts that generate heat and which use high voltage. Always follow the manufactured wiring routes / dressings.

8. Always ensure that all internal wirings are in accordance before re-assembling the external casing after a repairing completed. Do not allow internal wiring to be pinched by cabinets, panels, etc. Any error in reassembly or wiring can result in electrical leakage, flame, etc., and may be hazardous.

9. NEVER remodel the product in any way. Remodeling can result in improper operation, malfunction, or electrical leakage and flame, which may be hazardous.

10. Touch current check. (After completing the work, measure touch current to prevent an electric shock.)

    - Plug the AC cord directly into the AC outlet. Do NOT use an isolation transformer for this check.
    - Connect a measuring network for touch currents between each exposed metallic part on the set and a good earth ground such as a water pipe.

Annex D
(normative)

Measuring network for TOUCH CURRENTS

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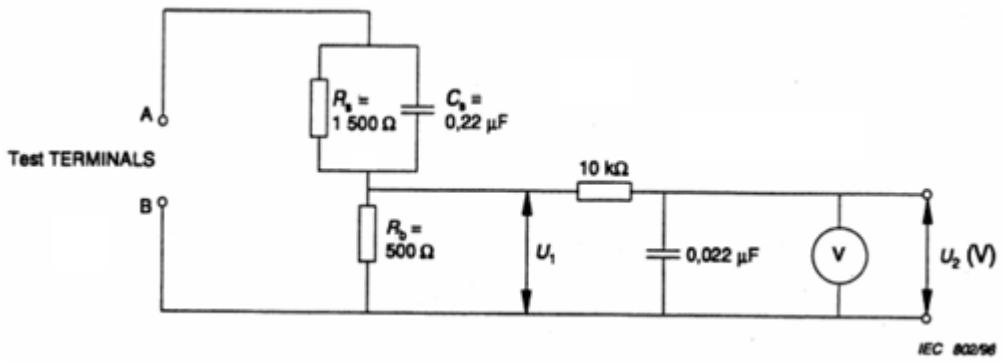


Resistance values in orms (Ω).

V: Voltmeter or oscilloscope
(r.m.s. or peak reading)

Input resistance : $\geqq$ 1 MΩ
Input capacitance : $\leqq$ 200 pF
Frequency range : 15 Hz to 1 MHz and d.c. respectively

**Note:** Appropriate measures should be taken to obtain the correct value in case of non sinusoidal waveforms.

The measuring instrument is calibrated by comparing the frequency factor of $U_2$ with the solid line in figure F.2 of IEC 60990 at various frequencies. A calibration curve is constructed showing the deviation of $U_2$ from the ideal curve as a function of frequency.

TOUCH CURRENT = $U_2$/500 (peak value).

- The potential at any point (TOUCH CURRENT) expressed as voltage $U_1$ and $U_2$ does not exceed the following value:

The part or contact of a TERMINAL is not HAZARDOUS LIVE if:

a) The open-circuit voltage should not exceed 35 V (peak) a.c. or 60 V d.c. or, if a) is not met.
b) The measurement of the TOUCH CURRENT shall be carried out in accordance with IEC 60990, with the measuring network described in **Annex D** of this standard.

The TOUCH CURRENT expressed as voltages $U_1$ and $U_2$, does not exceed the following values:
- for a.c. : $U_1$ = 35 V (peak) and $U_2$ = 0.35 V (peak);

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- for d.c. : $U_1$ = 1.0 V

**Note:** The limit values of $U_2$ = 0.35 V (peak) for a.c. and $U_1$ = 1.0 V for d.c. correspond to the values 0.7 mA (peak) a.c. and 2.0 mA d.c.

## Product Safety Notice

Many electrical and mechanical parts in this chassis have special safety-related characteristics. These characteristics are often passed unnoticed by a visual inspection and the protection afforded by them cannot necessarily be obtained by using replacement components rated for higher voltage, wattage, etc. Replacement parts which have these special safety characteristics are identified in this manual and its supplements; electrical components having such features are identified by the international hazard symbols on the schematic diagram and the parts list.
Before replacing any of these components, read the parts list in this manual carefully. The use of substitute replacement parts which do not have the same safety characteristics as specified in the parts list may create electrical shock, fire, or other hazards.

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# SAFETY INSTRUCTION

## Handling the LCD Module

### Safety Precaution

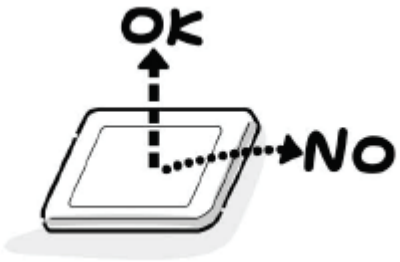
In the event that the screen is damaged or the liquid crystal (fluid) leaks, do not breathe in or drink this fluid.
Also, never touch this fluid. Such actions could cause toxicity or skin irritation. If this fluid should enter the mouth, rinse the mouth thoroughly with water. If the fluid should contact the skin or clothing, wipe off with alcohol, etc., and rinse thoroughly with water. If the fluid should enter the eyes, immediately rinse the eyes thoroughly with running water.

### Precautions for Handling the LCD Module

**CAUTION: The metal edges of the LCD module are sharp, handle it with care.**

The LCD module can easily be damaged during disassembly or reassembly; therefore, always observe the following precautions when handling the module.

1. When attaching the LCD module to the LCD cover, position it appropriately and fasten at the position where the display can be viewed most conveniently.




2. Carefully align the holes at all four corners of the LCD module with the corresponding holes in the LCD cover and fasten with screws. Do not strongly push on the module

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because any impact can adversely affect the performance. Also use caution when handling the polarized screen because it can easily be damaged.

3. If the panel surface becomes soiled, wipe with cotton or a soft cloth. If this does not remove the soiling, breathe on the surface and then wipe again.
   If the panel surface is extremely solied, use a CRT cleaner as a cleaner. Wipe off the panel surface by drop the cleaner on the cloth. Do not drop the cleaner on the panel. Pay attention not to scratch the panel surface.

4. Leaving water or other fluids on the panel screen for an extended period of time can result in discoloration or stripes. Immediately remove any type of fluid from the screen.

5. Glass is used in the panel, so do not drop or strike with hard objects. Such actions can damage the panel.

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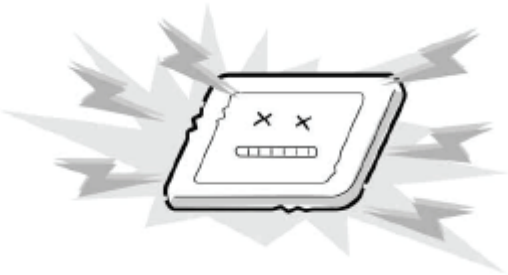
6. CMOS-LSI circuitry is used in the LCD module, so avoid damage due to static electricity. When handling the module, use a wrist ground or anchor ground.



7. Do not expose the LCD module to direct sunlight or strong ultraviolet rays for an extended period of time.

8. Do not store the LCD module below the temperature conditions described in the specifications. Failure to do so could result in freezing of the liquid crystal due to cold air or loss of resilience or other damage.

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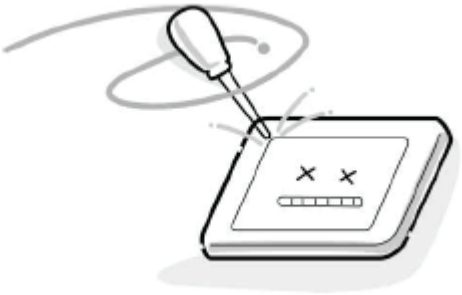
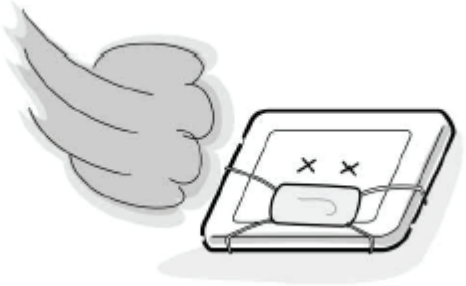
9. Do not disassemble the LCD module. Such actions could result in improper operation.



10. When transporting the LCD module, do not use packing containing epoxy resin (amine) or silicon resin (alcohol or oxim). The gas generated by these materials can cause loss of polarity.



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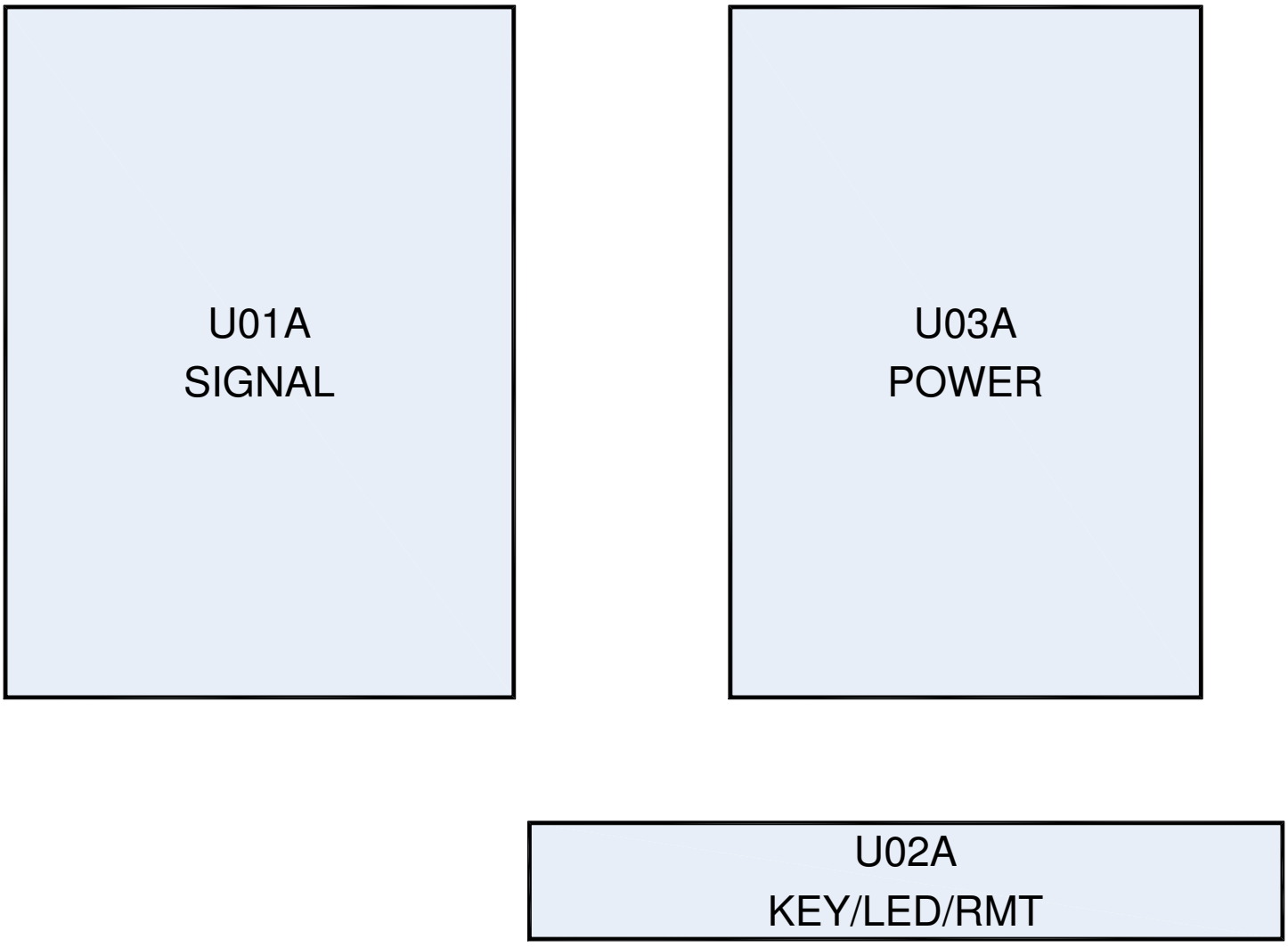


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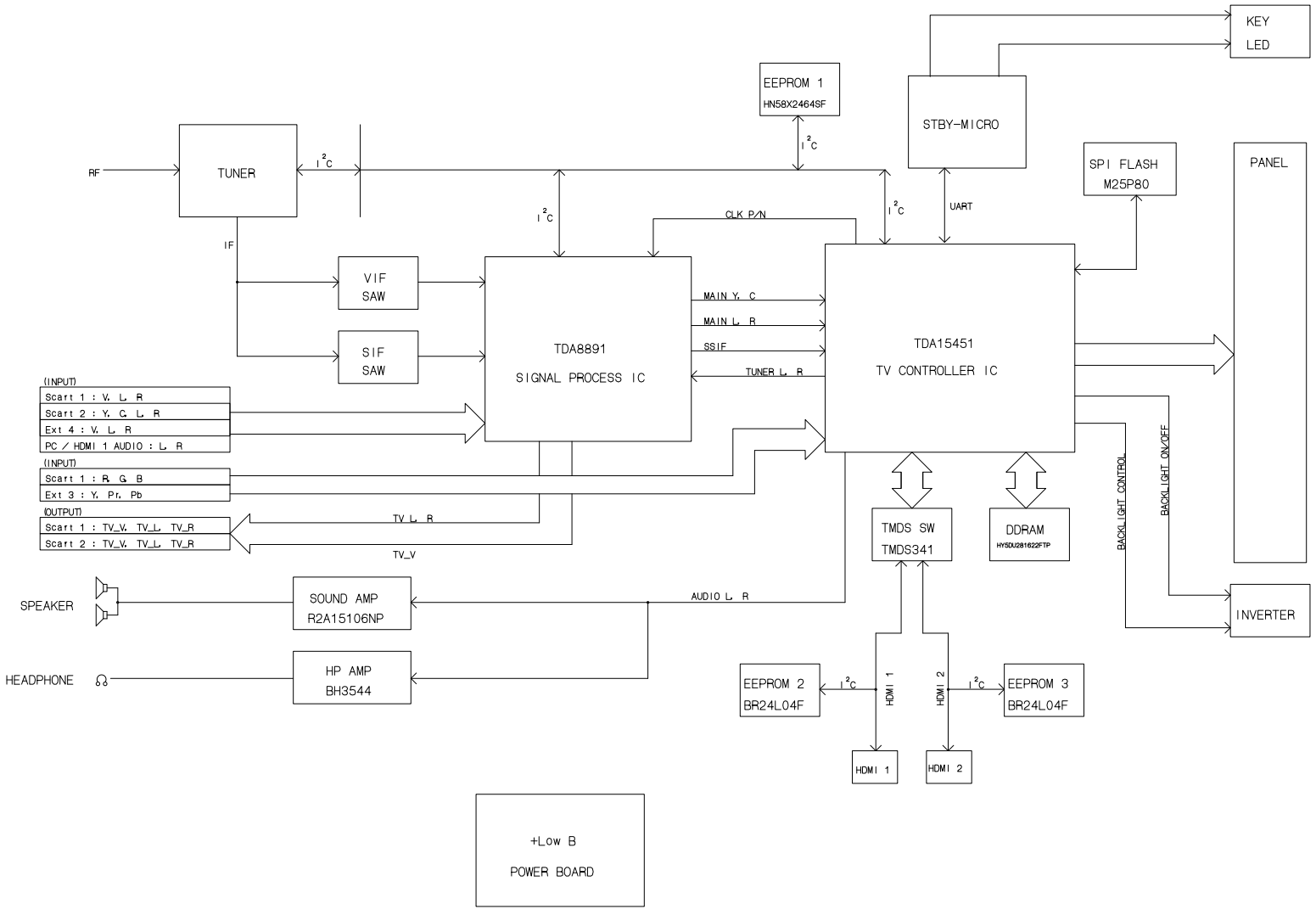


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# SCHEMATIC DIAGRAM

## Precaution

**WARNING: BEFORE SERVICING THIS CHASSIS, READ THE "X-RAY RADIATION PRECAUTION" FOR DIRECT VIEW CTV ONLY, "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" OF THIS MANUAL.**

**CAUTION: The international hazard symbols "⚠" in the schematic diagram and the parts list designate components which have special characteristics important for safety and should be replaced only with types identical to those in the original circuit or specified in the parts list.**

**The mounting position of replacements is to be identical with originals. Before replacing any of these components, read carefully the SAFETY PRECAUTION and PRODUCT SAFETY NOTICE.**

**Do not degrade the safety of the receiver through improper servicing.**

**Note:**

1. RESISTOR
   Resistance is shown in ohm [K=1,000, M=1,000,000]. All resistors are 1/6 W and 5 % tolerance carbon resistor, unless otherwise noted as the following marks.

   1/2R : Metal or Metal oxide of 1/2 watt
   1/2S : Carbon composition of 1/2 watt
   1RF : Fuse resistor of 1 watt
   10 W : Cement of 10 watt
   K : ±10 %
   G : ±2 %
   F : ±1 %

2. CAPACITOR

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Unless otherwise noted in schematic, all capacitor values less than 1 are expressed in μF, and the values more than 1 in pF.
All capacitors are ceramic 50 V, unless otherwise noted as the following marks.

= Electrolytic capacitor
= Mylar capacitor

3. The parts indicated with "⚠" have special characteristics, and should be replaced with identical parts only.

4. Voltages read with DIGITAL MULTI-METER from point indicated to chassis ground, using a color bar signal with all controls at normal, line voltage at nominal AC volts.

5. Waveforms are taken receiving color bar signal with enough sensitivity.

6. Voltage reading shown are nominal values and may vary ±20 % except H.V.

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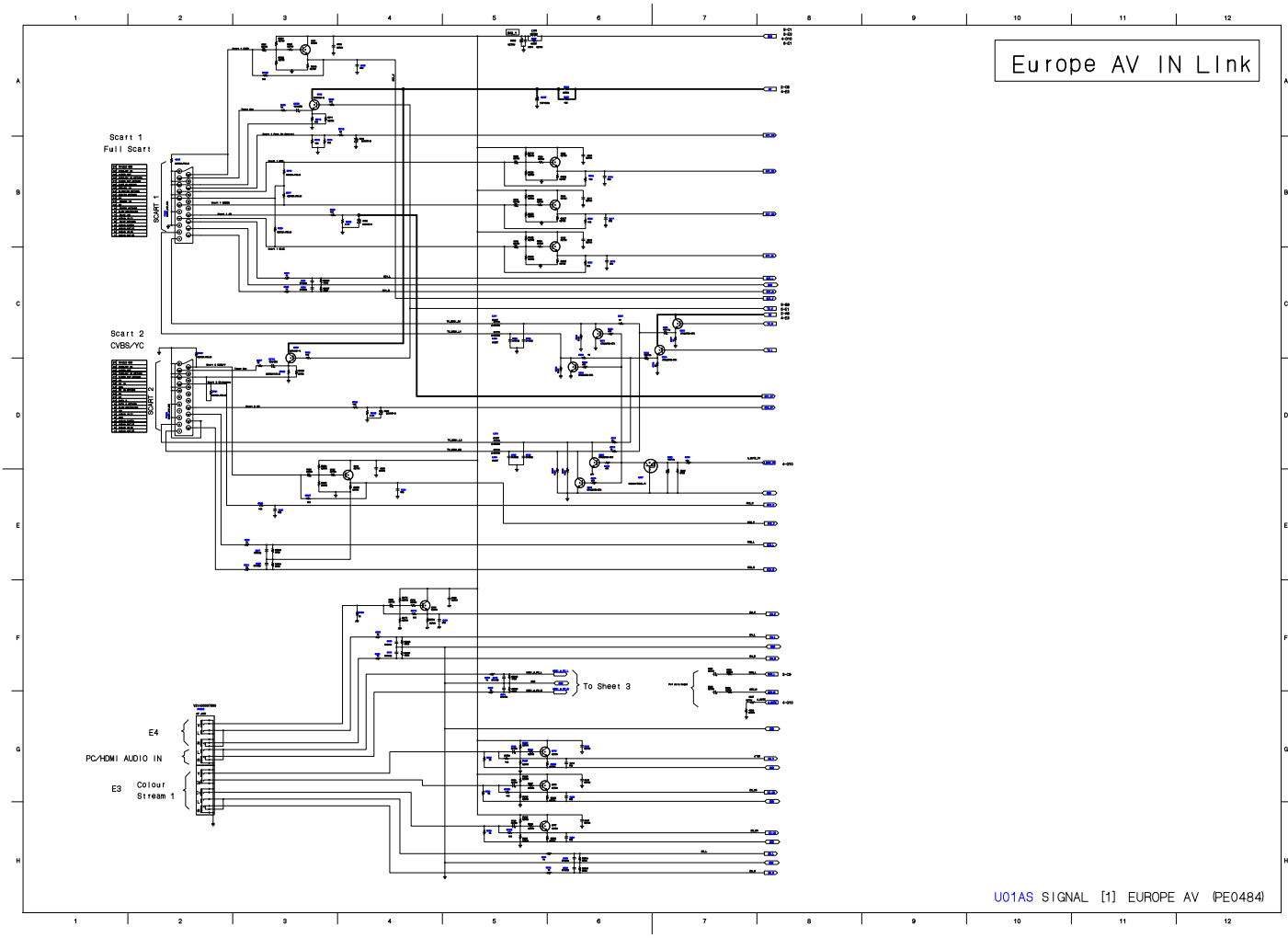


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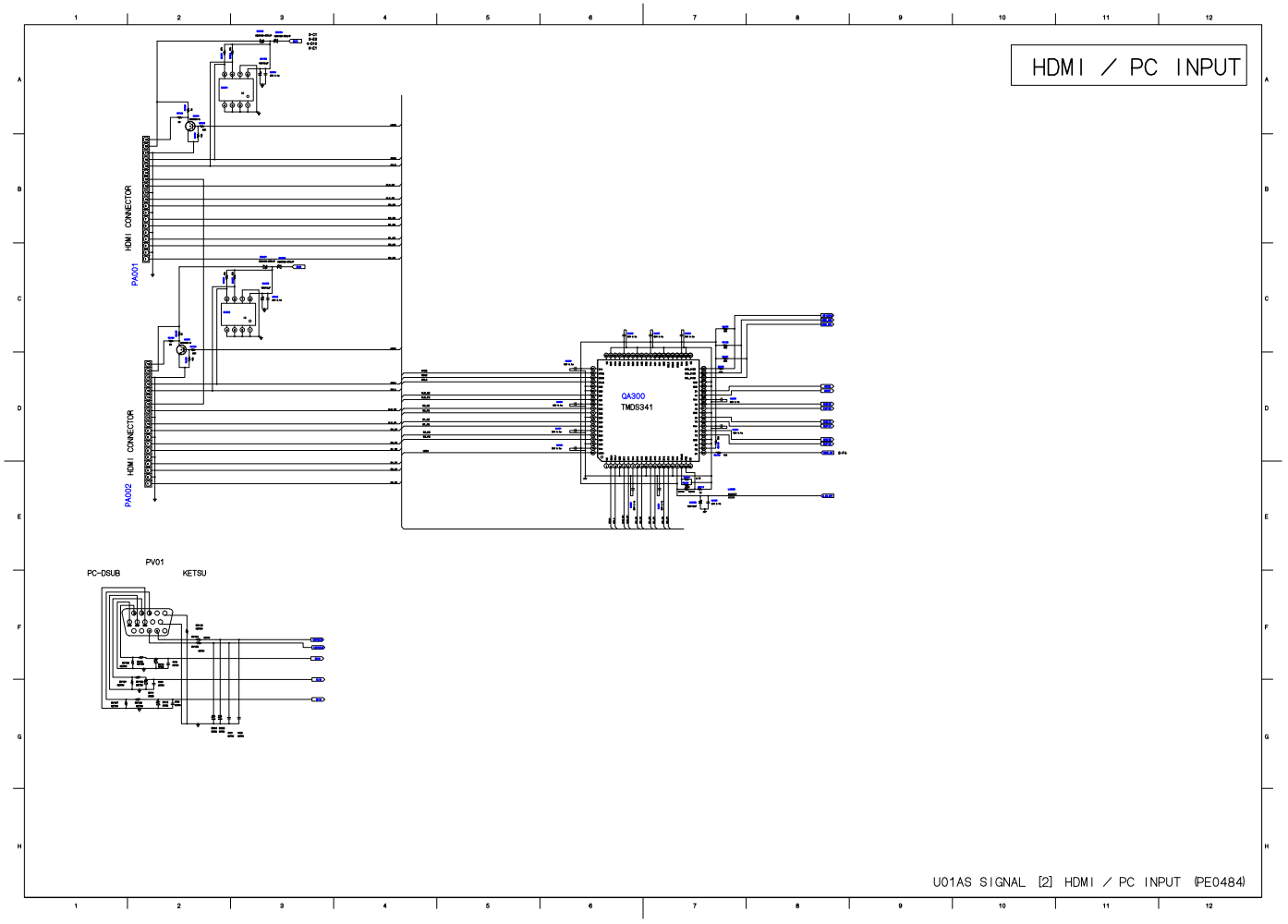


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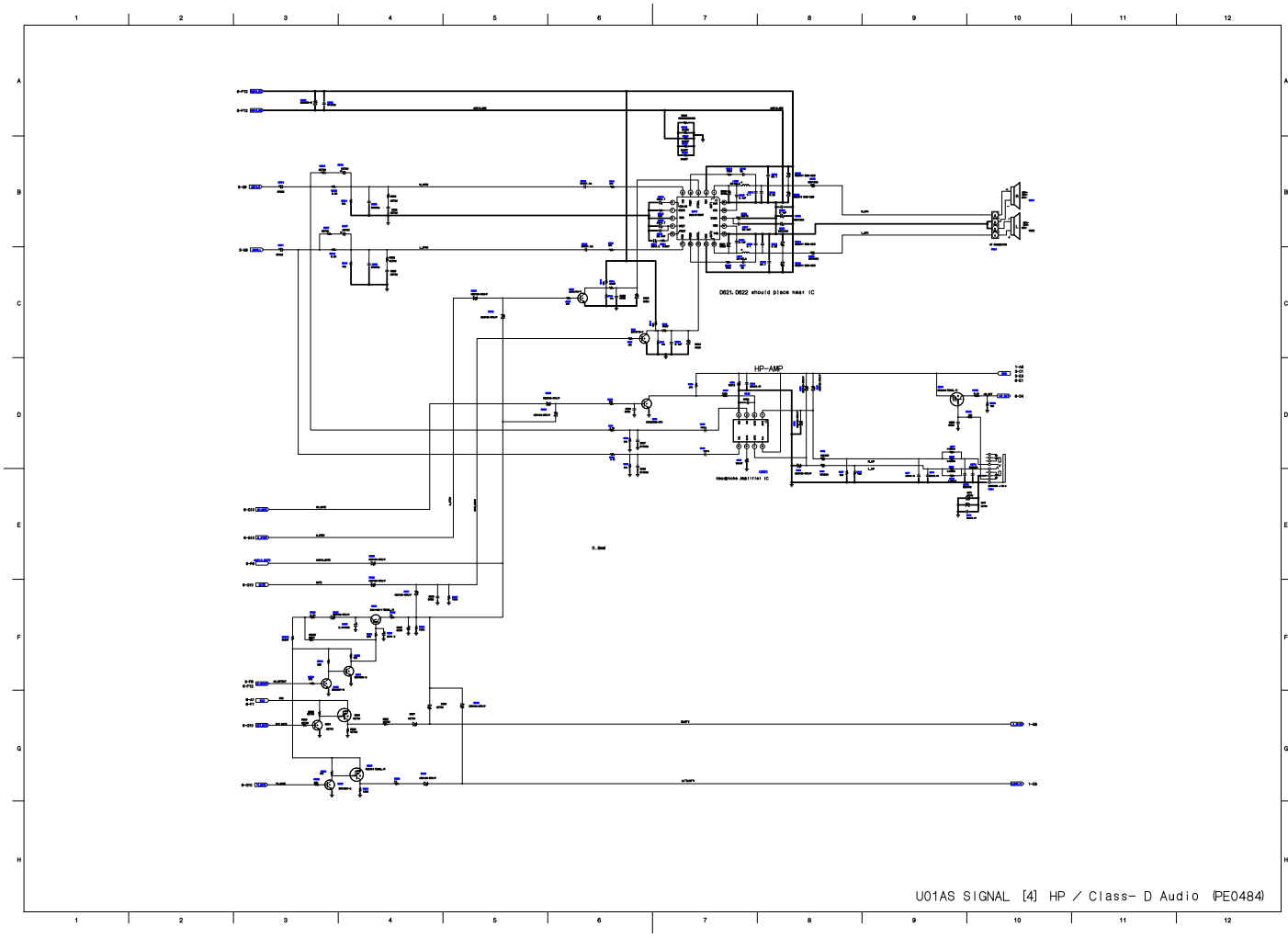


U01AS SIGNAL [4] HP / Class- D Audio (PE0484)

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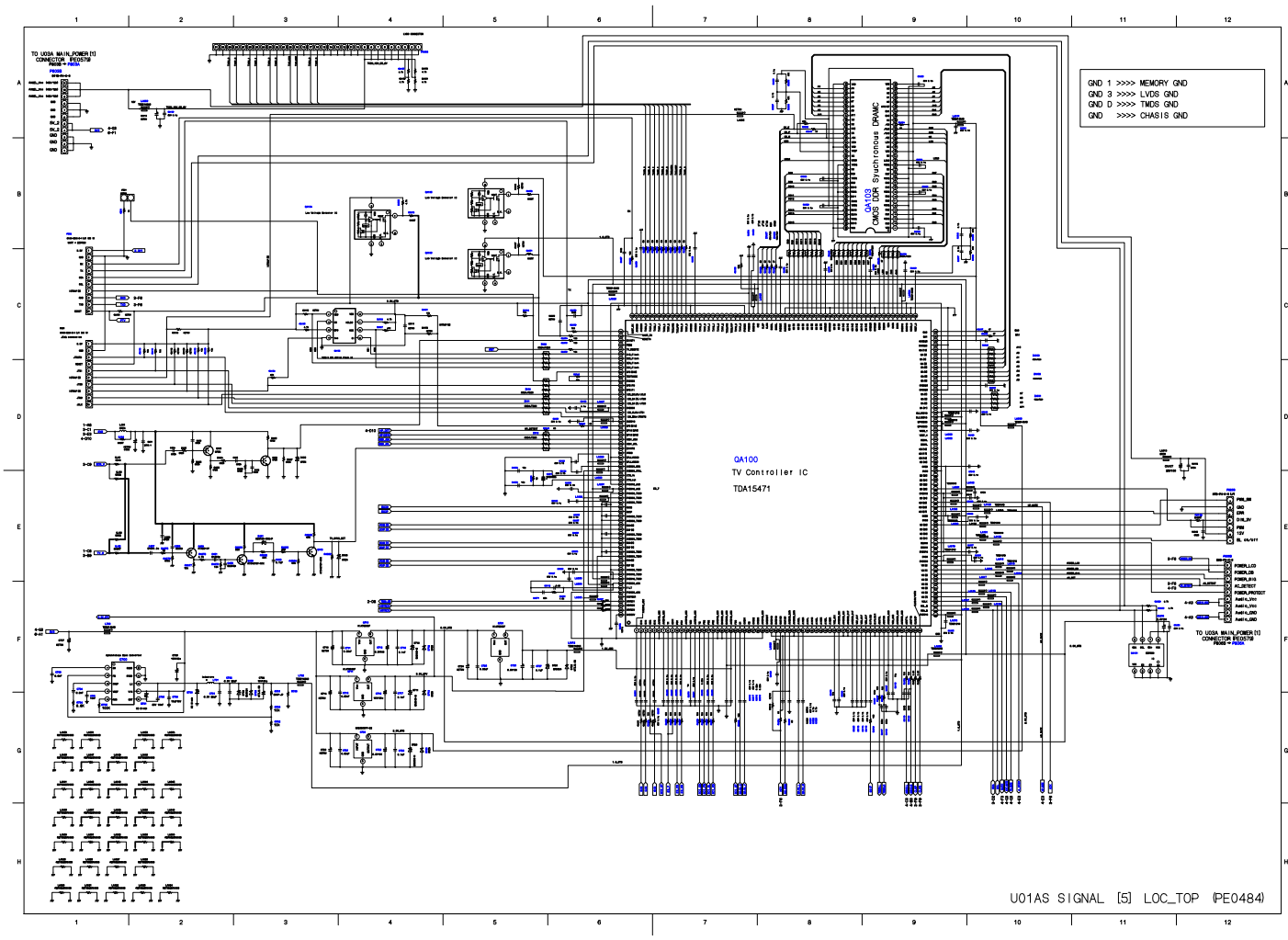


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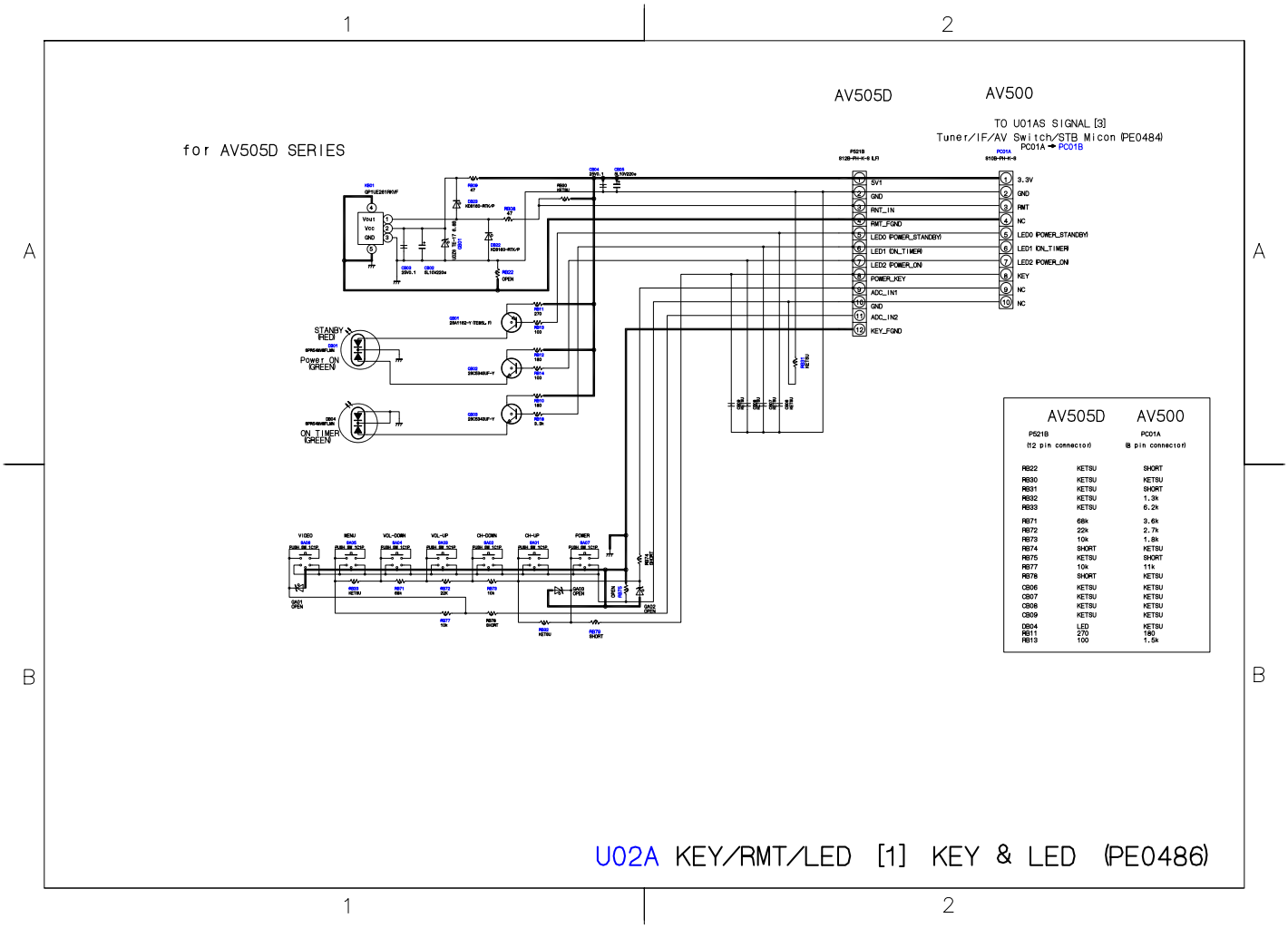


U02A KEY/RMT/LED [1] KEY & LED (PE0486)

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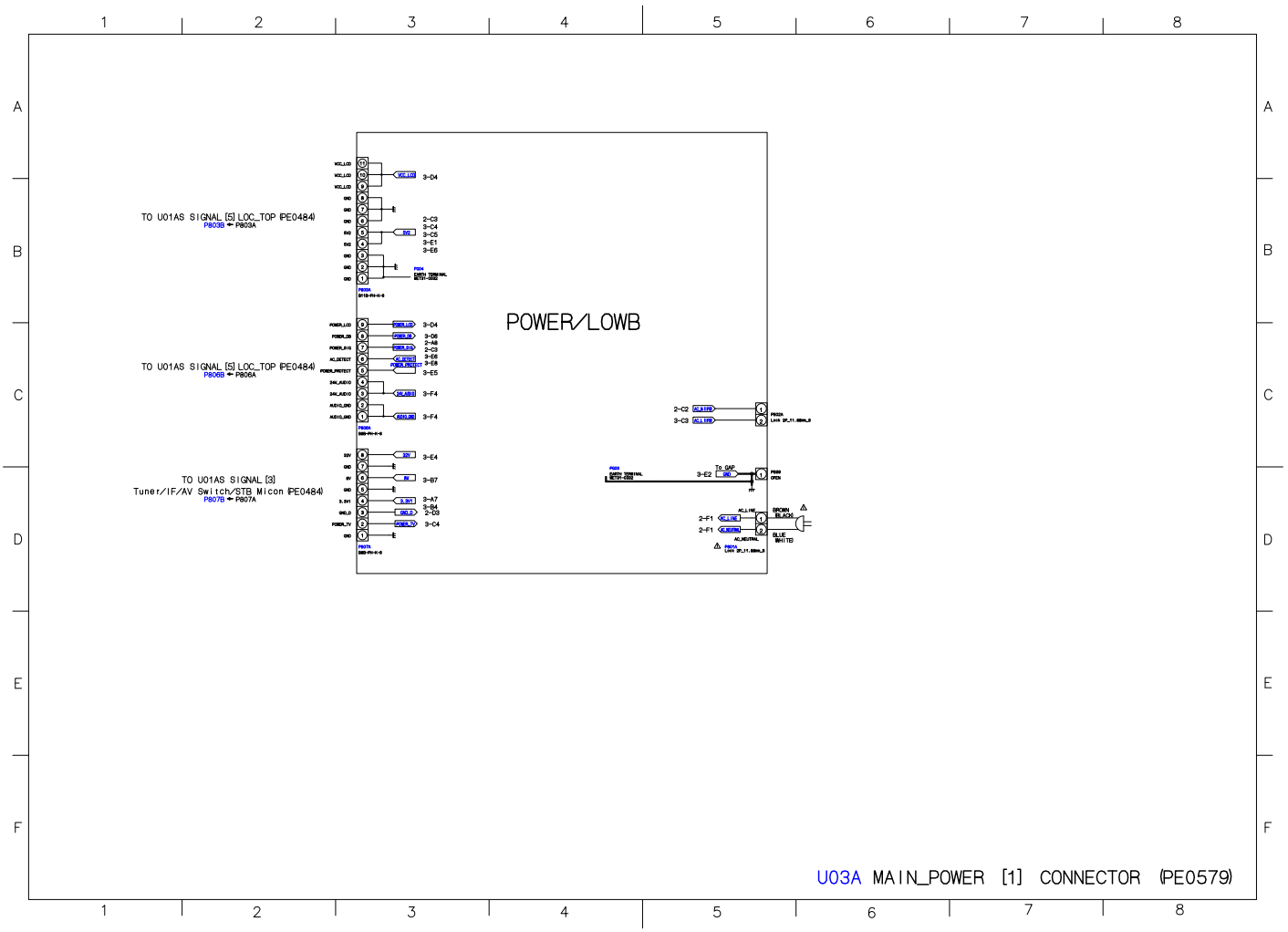


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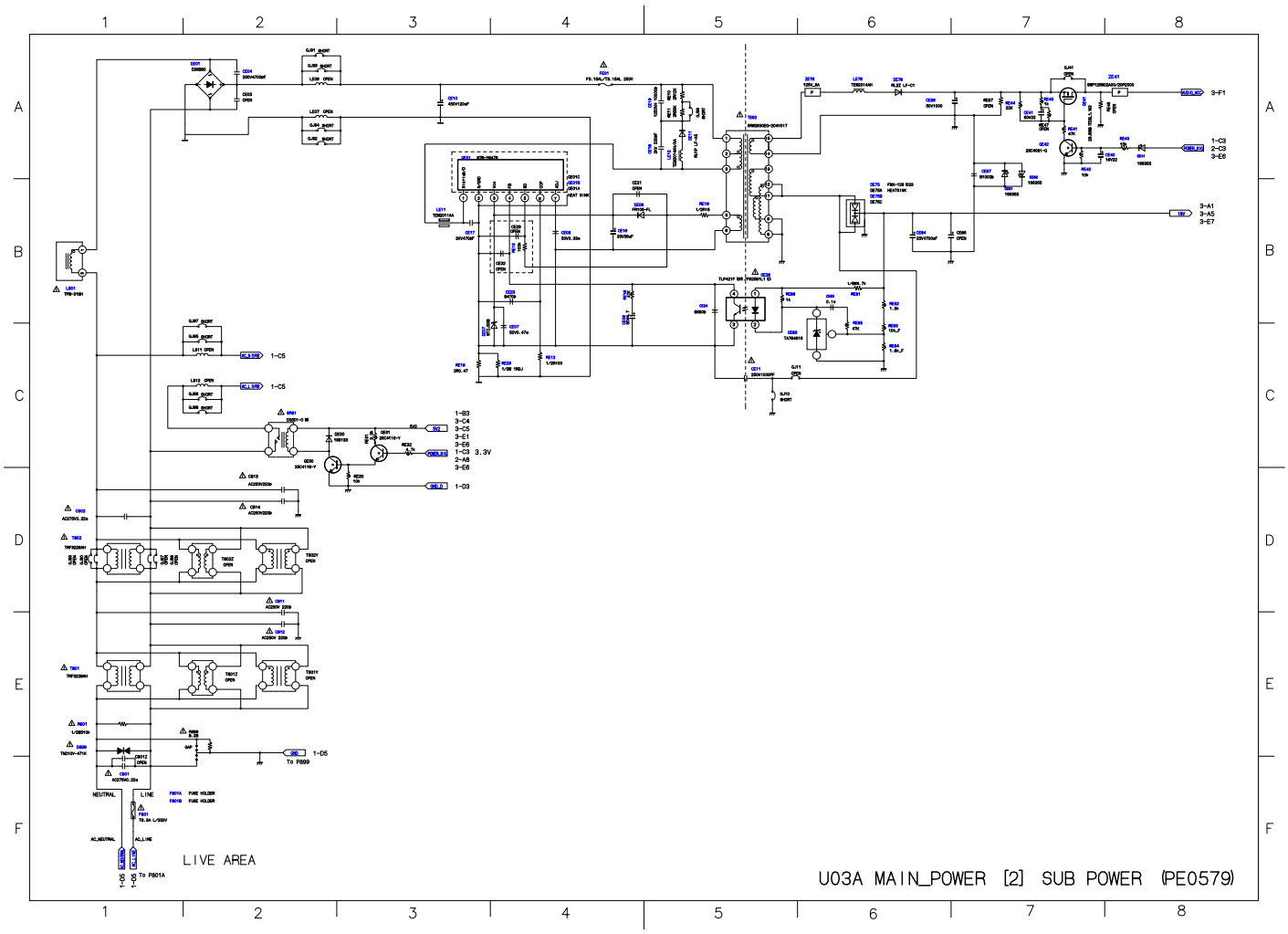


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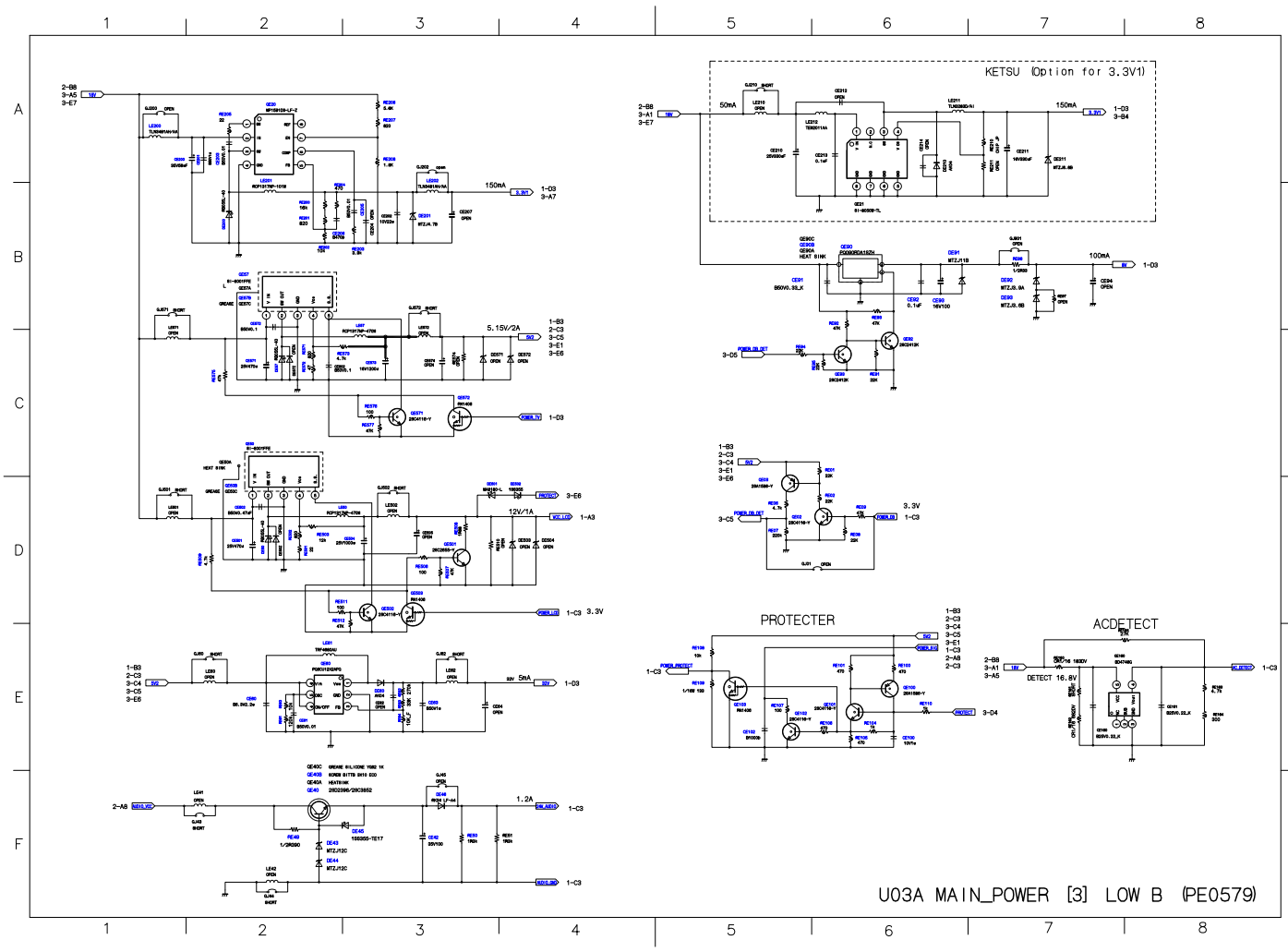


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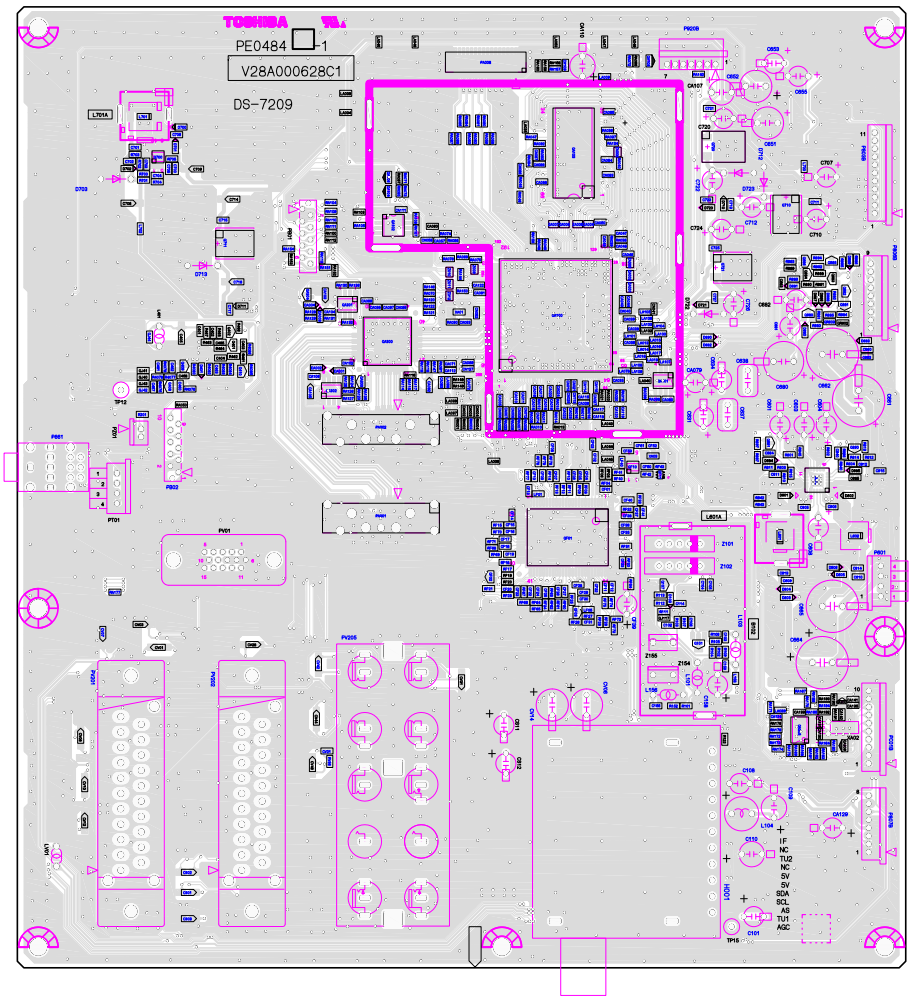
U01AS SIGNAL [Top] (PE0484)

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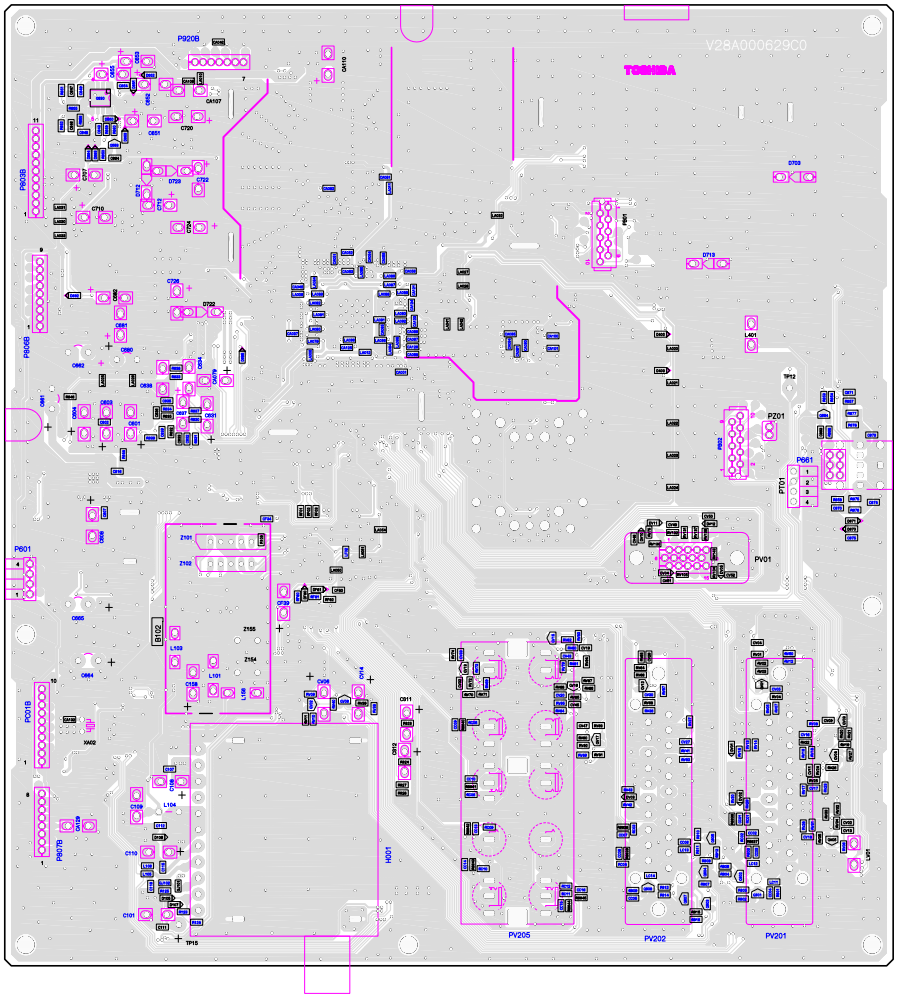
U01AS SIGNAL [Bottom] (PE0484)

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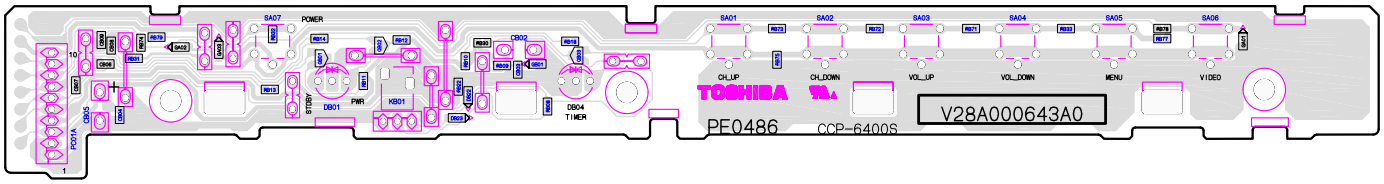
U02A KEY/RMT/LED [Bottom] (PE0486)

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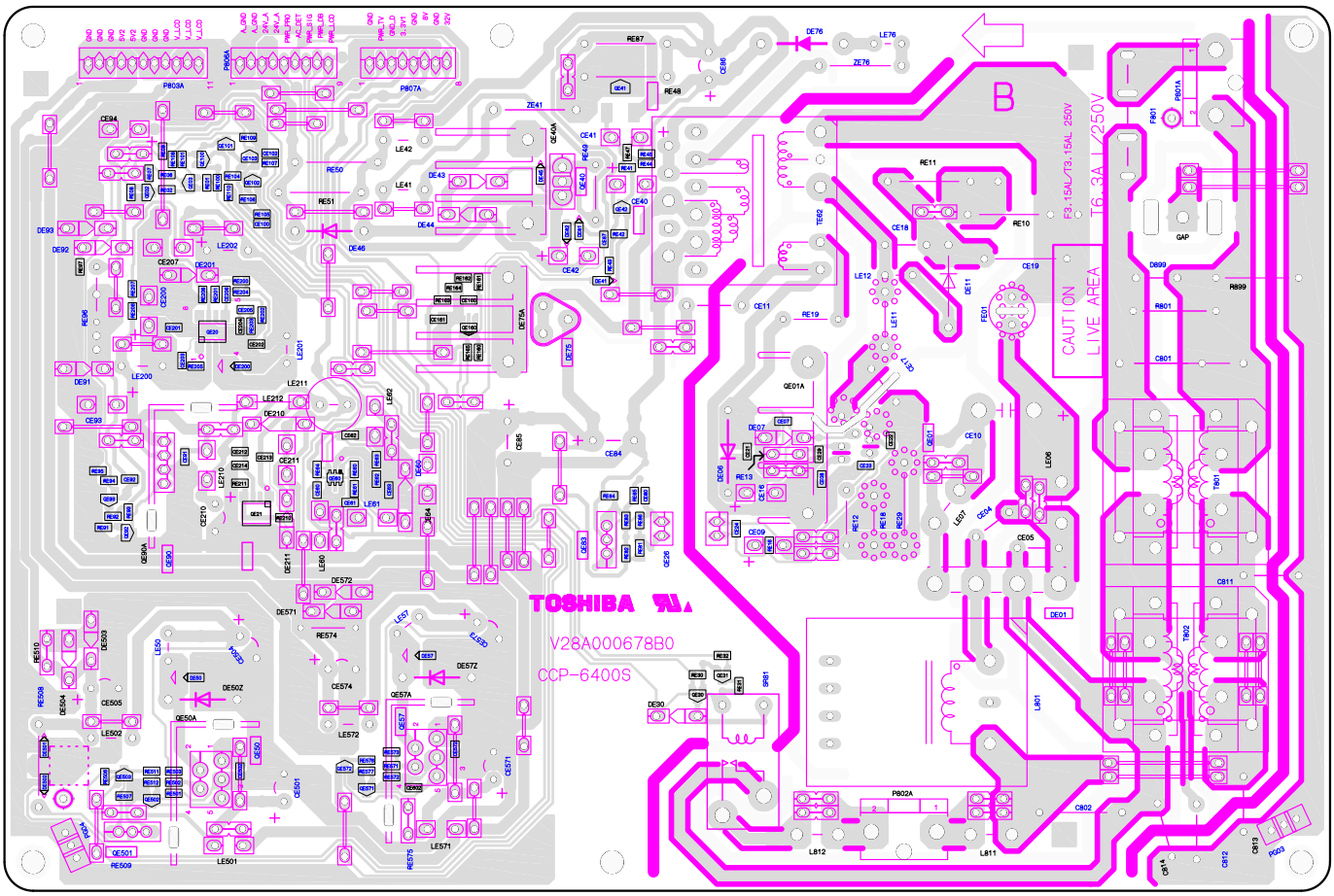
U03A MAIN_POWER [Bottom] (PE0579)

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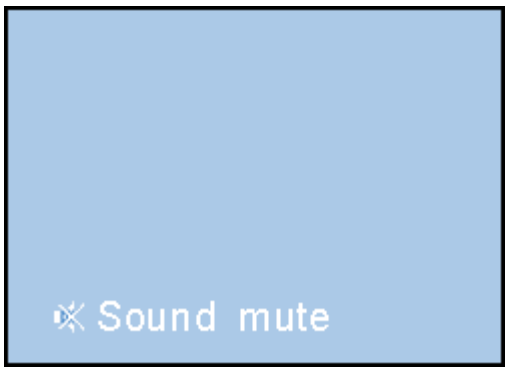
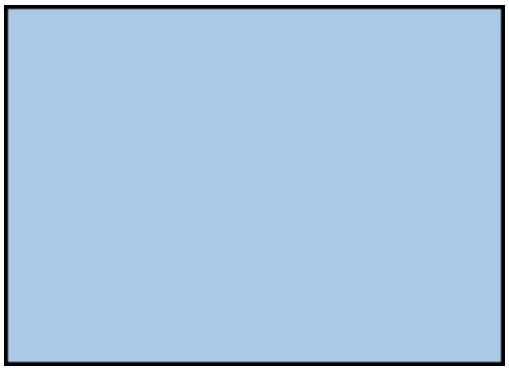
# ADJUSTMENT

## Service Mode

### Entering to Service Mode




↓



↓

Service Mode display

1. Set VOLUME to minimum and press button once on remote control.
2. Press button again and hold button down.
3. While holding the button, press MENU button on TV set.

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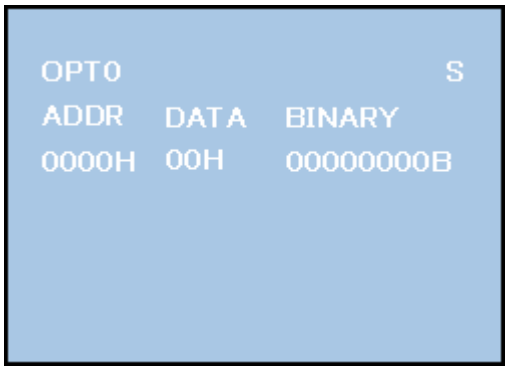
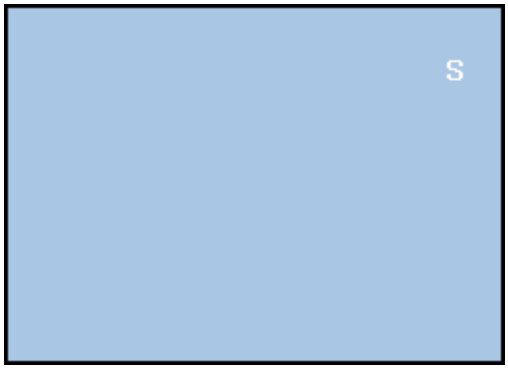



## Displaying the Adjustment Menu

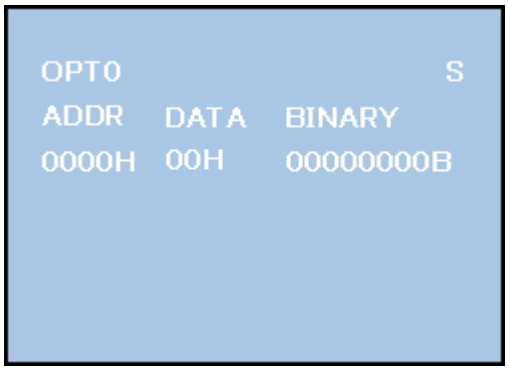
Press MENU button on TV.

Service Mode




Press ↑ ↓ Press

Adjustment Mode

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## Key Function in the Service Mode

The following key entry during display of adjustment menu provides special functions.

**CAUTION: Never try to perform initialization unless you have changed the memory IC.**

| | |
|---|---|
| Test signal selection | ⊕ button (on remote control) |
| Selection of the adjustment items | CH ▲/▼ (on TV or remote control) |
| Change of the data value | Volume ◿ +/- (on TV or remote control) |
| Adjustment menu mode ON/OFF | MENU button (on TV) |
| "RCUT" selection | 1 button |
| "GCUT" selection | 2 button |
| "BCUT" selection | 3 button |
| "CNTX" selection | 4 button |
| "COLC" selection | 5 button |
| "TNTC" selection | 6 button |
| Automatic A/D Adjustment<br>(PC, Component, Composite (PAL, NTSC)) | 7 button |
| Self diagnostic display ON/OFF | 9 button |

## Selecting the Adjusting Item

Every pressing of CH ▲ button in the service mode changes the adjustment items in the order of table below. (▼ button for reverse order)

### SETTING & ADJUSTING DATA

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## [ SERVICE MODE ]

## ADJUSTING ITEMS AND DATA IN THE SERVICE MODE:

### Note:

The image system data of RCUT-BDRV is different by each image format.
The PAL value is indicated in the table.
Never adjust H.POS and V.POS except PAL/WIDE mode.

| Item | Name of adjustment |
|---|---|
| RCUT | R CUT OFF |
| GCUT | G CUT OFF |
| BCUT | B CUT OFF |
| RDRV | R DRIVE |
| GDRV | G DRIVE |
| BDRV | B DRIVE |
| BRTC | BRIGHTNESS CENTER |
| COLC | COLOR CENTER |
| TNTC | BASE BAND TINT |
| CNTX | CONTRAST MAX |
| VOLUX | MAX VOLUME LIMITED |
| OPT1 | TV SET OPTION 1 |
| OPT2 | TV SET OPTION 2 |
| OPT3 | TV SET OPTION 3 |
| OPT4 | TV SET OPTION 4 (PANEL OPT DATA FOR VENDOR) |
| OPT5 | TV SET OPTION 5 (PANEL OPT DATA FOR SIZE) |
| OPT6 | TV SET OPTION 6 (HOTEL MODE) |
| OPT7 | TV SET OPTION 7 (HOTEL MODE) |
| OPT8 | TV SET OPTION 8 (HOTEL MODE) |
| ID | PANEL |

Factory preset data will be loaded after setting PANEL data.

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(Refer to setting data of Main board.)

## Adjusting the Data

Pressing of VOLUME +/- button will change the value of data in the range from 00H to FFH. The variable range depends on the adjusting item.

## Setting Panel Option Data

Panel option data is subject to OPT4 and OPT5.
Enter to service mode and select menu of OPT4 or OPT5 by pressing P▲ or P▼ during display of adjustment menu. After selecting OPT4 or OPT5, press + or - to set OPT4 or OPT5 value as table below.

### Panel option data

| Series | | Model name | Panel vendor | OPT4 value | OPT5 value |
|---|---|---|---|---|---|
| AV500P | EU | 32AV500P | LPL | 0x01 | 0x05 |
| | | | IPS | 0x07 | 0x05 |
| | | 37AV500P | LPL | 0x01 | 0x06 |
| | | | IPS | 0x07 | 0x06 |
| | | 42AV500P | LPL | 0x01 | 0x07 |

### OPT4

Ex. OPT4 value 0x05 indicates that panel vendor is AUO AMVA.

| | | OPT4 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | D7 (bit7) | D6 (bit6) | D5 (bit5) | D4 (bit4) | D3 (bit3) | D2 (bit2) | D1 (bit1) | D0 (bit0) |
| Panel vendor | LPL | - | - | - | - | 0 | 0 | 0 | 1 |
| | SHP | - | - | - | - | 0 | 0 | 1 | 0 |
| | | | | | | | | | |

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| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | CMO | - | - | - | - | 0 | 0 | 1 | 1 |
| | AUO PMVA | - | - | - | - | 0 | 1 | 0 | 0 |
| | AUO AMVA | - | - | - | - | 0 | 1 | 0 | 1 |
| | SAMSUNG | - | - | - | - | 0 | 1 | 1 | 0 |
| | IPS | - | - | - | - | 0 | 1 | 1 | 1 |

### OPT5

Ex. OPT5 value 0x05 indicates that panel size is 32.

| | | OPT5 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | **D7 (bit7)** | **D6 (bit6)** | **D5 (bit5)** | **D4 (bit4)** | **D3 (bit3)** | **D2 (bit2)** | **D1 (bit1)** | **D0 (bit0)** |
| Size | 32 | - | - | - | - | 0 | 1 | 0 | 1 |
| | 37 | - | - | - | - | 0 | 1 | 1 | 0 |
| | 42 | - | - | - | - | 0 | 1 | 1 | 1 |

## Convert from Bit (Binary) to Hex

The table for converting from bit (D7-D0) to hex (0x**).

| | | BIT (Binary) | | | |
|---|---|---|---|---|---|
| High nibble | | **D7** | **D6** | **D5** | **D4** |
| Low nibble | | **D3** | **D2** | **D1** | **D0** |
| HEX | **0** | 0 | 0 | 0 | 0 |
| | **1** | 0 | 0 | 0 | **1** |
| | **2** | 0 | 0 | **1** | 0 |
| | **3** | 0 | 0 | **1** | **1** |
| | **4** | 0 | **1** | 0 | 0 |
| | **5** | 0 | **1** | 0 | **1** |
| | **6** | 0 | **1** | **1** | 0 |

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| | | | | | |
|---|---|---|---|---|---|
| | **7** | 0 | **1** | **1** | **1** |
| | **8** | **1** | 0 | 0 | 0 |
| | **9** | **1** | 0 | 0 | **1** |
| | **A** | **1** | 0 | **1** | 0 |
| | **B** | **1** | 0 | **1** | **1** |
| | **C** | **1** | **1** | 0 | 0 |
| | **D** | **1** | **1** | 0 | **1** |
| | **E** | **1** | **1** | **1** | 0 |
| | **F** | **1** | **1** | **1** | **1** |

E.g. If Bit D7-0 = 0**1**0**1** **1**0**1**0, Hex data is 0x**5A**.

## Exit from Service Mode

Pressing POWER button to turn off the TV once.

## Setting Data of Signal Unit

After replacing Main board, the following initialization is required.

**CAUTION: Whenever using new Main board to the set, setting the PANEL data according to Panel option data.**

**Note:**

In case initialization by setting wrong PANEL is done, there is a possibility of abnormal display.

1) Check the picture carefully. If necessary, adjust any adjustment item above.
   Perform "Auto tune" on the owner's manual.

| | | |
|---|---|---|

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| PANEL (HEX) | Model name | Panel vendor |
|---|---|---|
| 0x01 or 0x04 | 32AV500P | IPS(old) or IPS(new) |
| 0x02 or 0x05 | 37AV500P | IPS(old) or IPS(new) |
| 0x03 or 0x06 | 42AV500P | LGD(old) or LGD(new) |

## Initializing Data setting flowchart after replacing the Signal Unit

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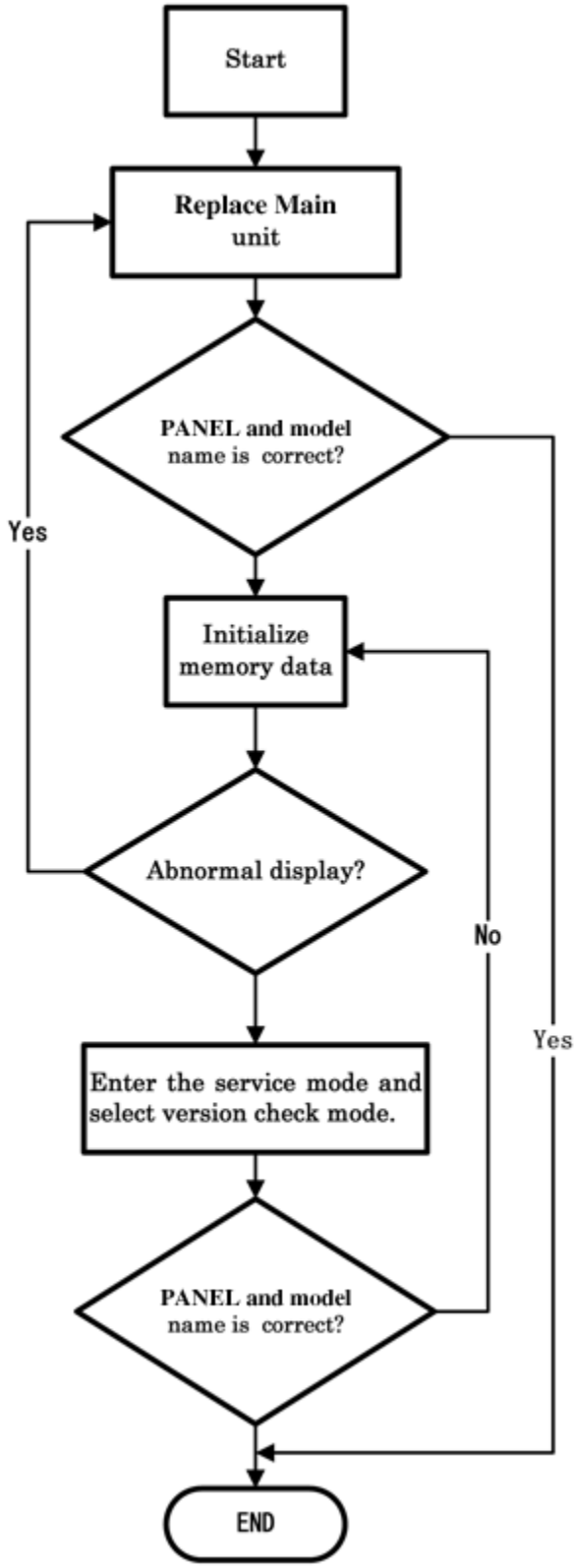


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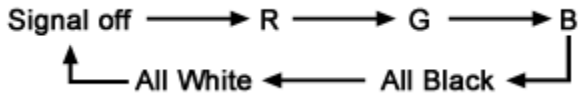
## Test Signal Selection

Every pressing of ⊕ button on the remote control changes the built-in test patterns on screen as described below in Service Mode.




| Picture | Signal |
|---|---|
| | Red raster |
| | Green raster |
| | Blue raster |
| | All Black |
| | All White |

## Self Diagnostic Function

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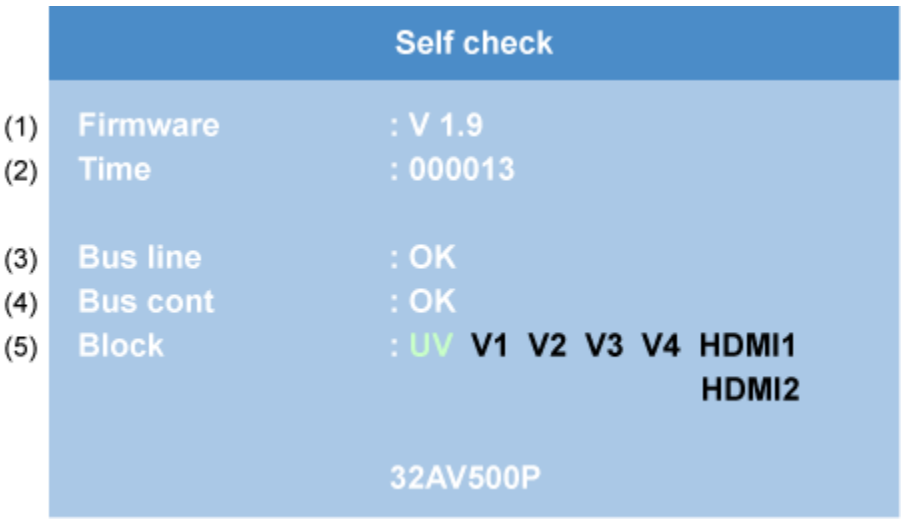
1. Press "9" button on remote control during display of adjustment menu in the service mode. The diagnosis will begin to check if interface among IC's is executed properly.

2. During diagnosis, the following displays are shown.

* Self check display and Item are subject to the models.




(1) Firmware :
Version information of microprocessor

(2) Time : Total hour of turn the TV on. (Unit : H)

(3) Bus line : -- "OK" is normal
SCL-GND (Red indication) : SCL-GND short circuit
SDA-GND (Red indication) : SDA-GND short circuit
SCL-SDA (Red indication) : SCL-SDA short circuit

(4) Bus cont : --- "OK" is normal.
NG is abnormal (Red indication).
When the abnormal status is detected, type name of semiconductor is indicated in red colour.

(5) Block
UV : TV reception mode
V1 - V4 : VIDEO 1-4 input mode

| | |
|---|---|
| UV | RF |
| V1 | 1 SCART 1 |
| | |

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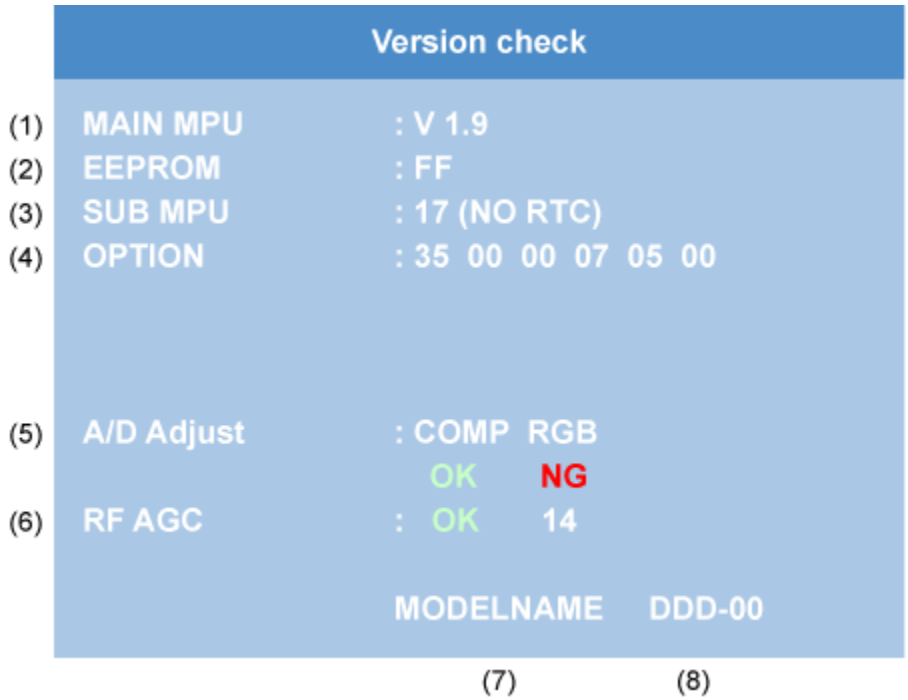
| | |
|---|---|
| V2 | 2 SCART 2 |
| V3 | 3 COMPONENT |
| V4 | 4 COMPOSITE |
| HDMI1 | HDMI1 input |
| HDMI2 | HDMI2 input |

## Version Check Mode

1. Press "9" button twice on remote control during display of adjustment menu in the service mode.
   The version of main MPU will be checked.

2. During Version Check, the following displays are shown.

* Version check display and Item are subject to the models.


Version check
(1) MAIN MPU : V 1.9
(2) EEPROM : FF
(3) SUB MPU : 17 (NO RTC)
(4) OPTION : 35 00 00 07 05 00
(5) A/D Adjust : COMP RGB
OK NG
(6) RF AGC : OK 14
MODELNAME DDD-00
(7)
(8)

(1) MAIN MPU :
Version information of microprocessor

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(2) EEPROM :
Version information of EEPROM : Display 1 byte data.

(3) SUB MPU :
Version information of SUB MPU : Display 1 byte data.

(4) OPTION :
Option information : Display six numbers of 1 byte data.

(5) A/D Adjust
A/D adjustment item.
--COMP : Component input
--RGB : PC input
--OK : A/D adjustment set correctly.
--NG : A/D adjustment set incorrect.
-- : A/D adjustment is not needed. Because its picture format isn't used.

(6) RF AGC adjustment value
RF Adjustment Value is shown.

(7) Model Name
Model name information (ascii code). : Display 7 byte data.

(8) LCD Panel Vendor information display
The following Panel Vendor (DDD) and screen size (00) are displayed.
Example : IPS-32 indicates that Vendor is IPS and Screen Size is 32 inch

## Status Check Mode

1. Press "9" button thrice on remote control during display of adjustment menu in the service mode.
   The status of this model will be checked.

2. During Status Check, the following displays are shown.

* Status check display and Item are subject to the models.

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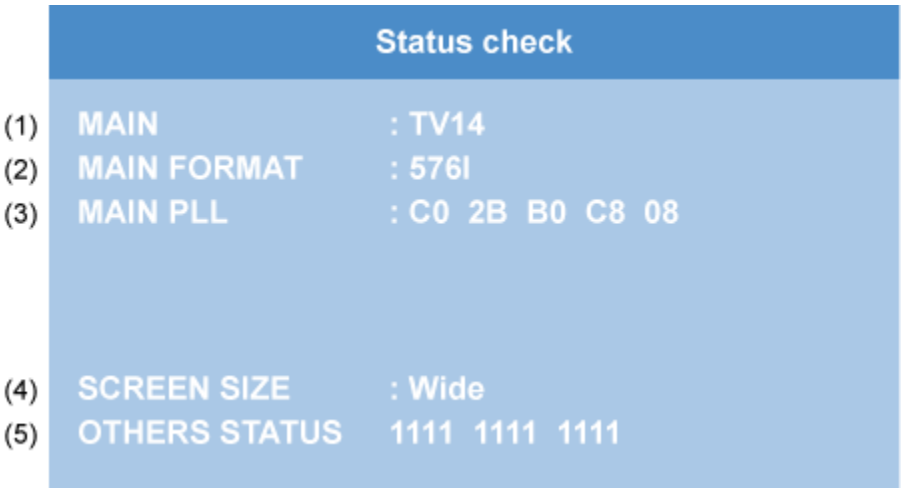


(1) MAIN :

Main source information :

Display RF position number (0 - 99) on the main screen, or Input Source (EXT1/2/3/HDMI etc.)

(2) MAIN FORMAT :

Display Video and PC format information

(3) MAIN PLL :

Main PLL information : Display 1 byte data at five.

(4) SCREEN SIZE :

Display the screen size as follows.

| |
|---|
| Exact Scan |
| Wide |
| Super Live 2 |
| Cinema 2 |
| 4:3 |
| Super Live 1 |
| Cinema 1 |
| Subtitle |
| 14:9 |

**Note:**

Exact Scan is shown only for 1080p panel model with video input mode except pc.

(5) OTHER STATUS :

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Other status information : Display three numbers of 2 byte data.

## Setting Hotel Mode

Enter to service mode and select Hotel Mode menu by pressing P▲ or P▼.
After selecting Hotel Mode, press + to enter details setting in Hotel Mode.

To select menu, press P▲ or P▼ and press OK to enter the adjustment menu of table bellow.
To move the cursor in the adjustment, press + or -.

1. By pressing P▲ or P▼, OPT2 setting will change the value either 1 or 0 on selected items as follows;

### OPT2

| OPT2 | FUNCTION DESCRIPTION | 1 | 0 (Normal) |
|---|---|---|---|
| D7 (bit7) | - (no use) | - | - |
| D6 (bit6) | - (no use) | - | - |
| D5 (bit5) | FRONT Key | Disable | Enable |
| D4 (bit4) | All keys except input selector key (Video/TV) | Disable | Enable |
| D3 (bit3) | User remote control operation | Disable<br>(Service mode and Supere User mode may possible to setting only) | Enable |
| D2 (bit2) | Disable SET UP MENU except language.<br>(tuning SETUP MENU) | Disable<br>(Display the language only) | Enable |
| D1 (bit1) | Disable SETUP MENU | Disable | Enable |
| D0 (bit0) | HOTEL Mode | On (Enable the setting of D1 from to D7) | Off (Normal) |

### VOLUX

Set VOLUX as following.

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1) Set speaker volume to 100. (Any value is OK, but 100 is better to check sound level.)

2) Down value of VOLUX until finding suitable sound volume level.

| VOLUX | FUNCTION DESCRIPTION | 1 | 0 (Normal) |
|---|---|---|---|
| D7 (bit7) ~ D0 (bit0) | Max Limiter of Volume Control | 0x00 ~ 0x7F (Normal: 0x7C) | |

**OPT6**

| OPT6 | FUNCTION DESCRIPTION | 1 | 0 (Normal) |
|---|---|---|---|
| D7 (bit7) | Enable mode that POS or VIDEO program number will be appeared in forced when turn ON the main power | Enable | Disable |
| D6 (bit6) ~ D0 (bit0) | POS or VIDEO program number | 0 ~ 127 [decimal] (Normal: 0)<br>POS number: 0 ~ 99<br>VIDEO number: 100 ~ 127<br>(DTV = 100, VIDEO = 101, VIDEO = 102..)<br>100 is used as ATV when DTV option is disable. | |

**OPT7**

| OPT7 | FUNCTION DESCRIPTION | 1 | 0 (Normal) |
|---|---|---|---|
| D7 (bit7) | Enable mode that speaker volume will be set in forced when turn ON the main power | Enable | Disable |
| D6 (bit6) ~ D0 (bit0) | Forced speaker volume | 0 ~ 100 [decimal] (Normal: 0)<br>Value above 100 is no effect. | |

**OPT8**

| OPT8 | FUNCTION DESCRIPTION | 1 | 0 (Normal) |
|---|---|---|---|
| D7 (bit7) ~ D3 (bit3) | - (no use) | - | - |
| | | | |

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| | | | |
|---|---|---|---|
| D2 (bit2) | Enable mode that picture mode will be set in forced when turn ON the main power | Enable (Display the language only) | Disable |
| D1 (bit1) ~ D0 (bit0) | Forced picture mode | 0 [dec]: Dynamic (mode-1) (Normal)<br>1 [dec]: Standard (mode-2)<br>2 [dec]: Mild (mode-3)<br>3 [dec]: Memory (mode-M) | |

## LED Indication

The Green and Red LEDs on the TV (at the bottom center of the TV) indicate the TV's status, as described below.

- Red ON (solid) and Green OFF = The TV power cord is plugged in.
- Green ON (solid) and Red ON = The On timer is operating.

| | LED Indication | Condition | Solution |
|---|---|---|---|
| 1 | Green is OFF;<br>Red blinks continuously at 0.5-second intervals. | Abnormal operation | Turn OFF the TV and unplug the power cord.<br>Plug the power cord in again and turn ON the TV. |
| 2 | Green is OFF;<br>Red blinks continuously at 1-second intervals. | Abnormal operation of BUS line. | Turn OFF the TV and unplug the power cord.<br>Plug the power cord in again and turn ON the TV. |

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# TECHNICAL BULLETIN

File Name  Title  issuing date

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# PANEL IDENTIFICATION

## Panel Identification

If the several panels are alternatively used in the same model without amending the model name, the identification marking will be shown at the last digit of the set serial number on the specification label on the back cover.

**In servicing, do not alter the panel because several setting and parts are different.**

| Marking | Panel Vendor | Marking | Panel Vendor | Marking | Panel Vendor |
|---|---|---|---|---|---|
| A | AUO | J | | S | SHARP |
| B | | K | SAMSUNG | T | |
| C | CMO | L | LPL | U | |
| D | | M | | V | |
| E | | N | | W | |
| F | | P | | X | |
| G | | Q | | Y | |
| H | IPS | R | | Z | |

**With this alternative use, some of key parts may differ and their combinations are indicated with the suffix marking on the location number in the part list (Miscellaneous).**

**e.g.**

| Location No. | Part No. | Description |
|---|---|---|
| **B001A** | 75007869 | LCD Panel, 32" LPL |
| **B001B** | 75007870 | LCD Panel, 32" AUO |
| **MZ01A** | 75006036 | LDVS Cable |
| **MZ01B** | 75007893 | LDVS Cable |

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# PARTS LIST

## Precaution

**WARNING: BEFORE SERVICING THIS CHASSIS, READ THE "X-RAY RADIATION PRECAUTION" FOR DIRECT VIEW CTV ONLY, "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" OF THIS MANUAL.**

**CAUTION: The international hazard symbols "⚠" in the schematic diagram and the parts list designate components which have special characteristics important for safety and should be replaced only with types identical to those in the original circuit or specified in the parts list.**

**The mounting position of replacements is to be identical with originals. Before replacing any of these components, read carefully the SAFETY PRECAUTION and PRODUCT SAFETY NOTICE.**

**Do not degrade the safety of the receiver through improper servicing.**

### Note:

- The part number must be used when ordering parts, in order to assist in processing, be sure to include the Model number and Description.
- The PC board assembly with ✱ mark is no longer available after the end of the production.

### Abbreviations

| | | | |
|---|---|---|---|
| Capacitors | CD | : | Ceramic Disk |
| Resistors | CF | : | Carbon film |
| | OMF | : | Oxide Metal Film |
| | PF | : | Plastic Film |

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CC : Carbon Composition
VR : Variable Resistor
EL : Electrolytic
MF : Metal Film
FR : Fusible Resistor

All CD and PF capacitors are ±5 %, 50 V and all resistor, ±5 %, 1/6 W unless otherwise noted.

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# PARTS LIST

Block : All Block

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| Block | | Location | Parts No. | Description |
|---|---|---|---|---|
| U01AS SIGNAL (PE0484) | * | U01AS | 75010399 | PC BOARD ASSY, PE0484A, SIGNAL |
| U01AS SIGNAL (PE0484) | | C101 | 76797220 | CE04G1H220M |
| U01AS SIGNAL (PE0484) | | C101A | 23960136 | AD TSE3843W |
| U01AS SIGNAL (PE0484) | | C102 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C103 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C104 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C105 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C106 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C107 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | C108 | 76797479 | CE04G1H4R7M |
| U01AS SIGNAL (PE0484) | | C109 | 76793471 | CE04G1A471M |
| U01AS SIGNAL (PE0484) | | C110 | 76793471 | CE04G1A471M |
| U01AS SIGNAL (PE0484) | | C112 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C114 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C115 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | C116 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | C156 | 76105470 | CC73CH1H470J |
| U01AS SIGNAL (PE0484) | | C158 | 76203100 | CE04WS1C100M |
| U01AS SIGNAL (PE0484) | | C159 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C457 | 76092731 | CK732B1C105K |
| U01AS SIGNAL (PE0484) | | C460 | 76109221 | CK73B1H221K |
| U01AS SIGNAL (PE0484) | | C461 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | C462 | 76109222 | CK73B1H222K |
| U01AS SIGNAL (PE0484) | | C463 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C601 | 76669229 | CE04Q1H2R2M |
| U01AS SIGNAL (PE0484) | | C602 | 76109473 | CK73B1E473K |
| U01AS SIGNAL (PE0484) | | C603 | 76669479 | CE04Q1H4R7M |
| U01AS SIGNAL (PE0484) | | C604 | 76669479 | CE04Q1H4R7M |
| U01AS SIGNAL (PE0484) | | C605 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C606 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C607 | 76109473 | CK73B1E473K |
| U01AS SIGNAL (PE0484) | | C608 | 76667100 | CE04Q1E100M |
| U01AS SIGNAL (PE0484) | | C609 | 76285104 | CK733B1H104K |
| U01AS SIGNAL (PE0484) | | C610 | 76285104 | CK733B1H104K |
| U01AS SIGNAL (PE0484) | | C611 | 76105030 | CC73CJ1H030C |
| U01AS SIGNAL (PE0484) | | C612 | 76105030 | CC73CJ1H030C |
| U01AS SIGNAL (PE0484) | | C613 | 76092796 | CK732B1H224K |
| U01AS SIGNAL (PE0484) | | C614 | 76092796 | CK732B1H224K |
| U01AS SIGNAL (PE0484) | | C615 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C616 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C631 | 76797220 | CE04G1H220M |
| U01AS SIGNAL (PE0484) | | C632 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | C634 | 76797220 | CE04G1H220M |
| U01AS SIGNAL (PE0484) | | C635 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | C637 | 76591223 | CQ921M1H223J |
| U01AS SIGNAL (PE0484) | | C638 | 76591223 | CQ921M1H223J |

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| U01AS SIGNAL (PE0484) | | C639 | 76092731 | CK732B1C105K |
| U01AS SIGNAL (PE0484) | | C640 | 76092731 | CK732B1C105K |
| U01AS SIGNAL (PE0484) | | C643 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C648 | 76092538 | CK73F1A105Z |
| U01AS SIGNAL (PE0484) | | C649 | 76092538 | CK73F1A105Z |
| U01AS SIGNAL (PE0484) | | C651 | 76073152 | CE04P1C331M |
| U01AS SIGNAL (PE0484) | | C652 | 76073152 | CE04P1C331M |
| U01AS SIGNAL (PE0484) | | C653 | 76203100 | CE04WS1C100M |
| U01AS SIGNAL (PE0484) | | C654 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C655 | 76666470 | CE04Q1C470M |
| U01AS SIGNAL (PE0484) | | C660 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | C661 | 76073072 | CE04P1V102M |
| U01AS SIGNAL (PE0484) | | C662 | 76073072 | CE04P1V102M |
| U01AS SIGNAL (PE0484) | | C663 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C664 | 76073072 | CE04P1V102M |
| U01AS SIGNAL (PE0484) | | C665 | 76073072 | CE04P1V102M |
| U01AS SIGNAL (PE0484) | | C670 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C671 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C673 | 76109222 | CK73B1H222K |
| U01AS SIGNAL (PE0484) | | C674 | 76109222 | CK73B1H222K |
| U01AS SIGNAL (PE0484) | | C675 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C680 | 76664102 | CE04Q0J102M |
| U01AS SIGNAL (PE0484) | | C681 | 76669010 | CE04Q1H1R0M |
| U01AS SIGNAL (PE0484) | | C684 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C700 | 75009881 | CHIP CERAMIC CAPACITOR (2012) |
| U01AS SIGNAL (PE0484) | | C701 | 75009874 | CHIP CERAMIC CAPACITOR (2012) |
| U01AS SIGNAL (PE0484) | | C702 | 75009874 | CHIP CERAMIC CAPACITOR (2012) |
| U01AS SIGNAL (PE0484) | | C703 | 76109682 | CK73B1H682K |
| U01AS SIGNAL (PE0484) | | C704 | 76109682 | CK73B1H682K |
| U01AS SIGNAL (PE0484) | | C705 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C706 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C711 | 76092784 | CK73B1A334K |
| U01AS SIGNAL (PE0484) | | C712 | 76792101 | CE04G0J101M |
| U01AS SIGNAL (PE0484) | | C713 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C715 | 76092784 | CK73B1A334K |
| U01AS SIGNAL (PE0484) | | C716 | 75006011 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | C717 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C721 | 76092784 | CK73B1A334K |
| U01AS SIGNAL (PE0484) | | C722 | 76792101 | CE04G0J101M |
| U01AS SIGNAL (PE0484) | | C723 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C725 | 76092784 | CK73B1A334K |
| U01AS SIGNAL (PE0484) | | C726 | 76793471 | CE04G1A471M |
| U01AS SIGNAL (PE0484) | | C727 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CA001 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA005 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA006 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | CA007 | 76109102 | CK73B1H102K |
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| U01AS SIGNAL (PE0484) | | CA008 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA009 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA010 | 76092621 | CK732B1A105K |
| U01AS SIGNAL (PE0484) | | CA011 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA012 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA013 | 76092790 | CK732B0J106K |
| U01AS SIGNAL (PE0484) | | CA014 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA015 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA016 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA017 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA018 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA019 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA020 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA021 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA022 | 76092747 | CK732B0J475K |
| U01AS SIGNAL (PE0484) | | CA023 | 76092747 | CK732B0J475K |
| U01AS SIGNAL (PE0484) | | CA024 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA025 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA026 | 76105101 | CC73CH1H101J |
| U01AS SIGNAL (PE0484) | | CA027 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA035 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA036 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA037 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA038 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA039 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA040 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA043 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA044 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA045 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA046 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA047 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA048 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA049 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA050 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA051 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA052 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA053 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA054 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA055 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA056 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA057 | 76105101 | CC73CH1H101J |
| U01AS SIGNAL (PE0484) | | CA058 | 76105101 | CC73CH1H101J |
| U01AS SIGNAL (PE0484) | | CA061 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA062 | 76105160 | CC73CH1H160J |
| U01AS SIGNAL (PE0484) | | CA063 | 76105160 | CC73CH1H160J |
| U01AS SIGNAL (PE0484) | | CA065 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA066 | 76092883 | CK73B1H104K |
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| U01AS SIGNAL (PE0484) | | CA067 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA068 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA069 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA071 | 76092612 | CK732B1E823K |
| U01AS SIGNAL (PE0484) | | CA072 | 76092441 | CK732F1C105Z |
| U01AS SIGNAL (PE0484) | | CA079 | 76792101 | CE04G0J101M |
| U01AS SIGNAL (PE0484) | | CA080 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA081 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA082 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA083 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA084 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA085 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA086 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA087 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA088 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA089 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA090 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA091 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA092 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CA093 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA094 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA095 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA096 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA097 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA098 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA099 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA100 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA101 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA102 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA103 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CA104 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA105 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CA106 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | CA109 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA111 | 76092785 | CK73B1A474K |
| U01AS SIGNAL (PE0484) | | CA112 | 76109391 | CK73B1H391K |
| U01AS SIGNAL (PE0484) | | CA113 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA114 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA115 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA116 | 76092790 | CK732B0J106K |
| U01AS SIGNAL (PE0484) | | CA117 | 76105221 | CC73CH1H221J |
| U01AS SIGNAL (PE0484) | | CA118 | 76105221 | CC73CH1H221J |
| U01AS SIGNAL (PE0484) | | CA119 | 76105221 | CC73CH1H221J |
| U01AS SIGNAL (PE0484) | | CA120 | 76105221 | CC73CH1H221J |
| U01AS SIGNAL (PE0484) | | CA121 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA122 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA123 | 76092883 | CK73B1H104K |
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| U01AS SIGNAL (PE0484) | | CA124 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA125 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA126 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA127 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA129 | 76792101 | CE04G0J101M |
| U01AS SIGNAL (PE0484) | | CA134 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CA136 | 76567104 | CF92M1H104JL |
| U01AS SIGNAL (PE0484) | | CC01 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC02 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC03 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | CC04 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | CC05 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | CC06 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | CC07 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC08 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC09 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC10 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC13 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC14 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC15 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC16 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CF01 | 76105100 | CC73CH1H100D |
| U01AS SIGNAL (PE0484) | | CF02 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF03 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF04 | 76105470 | CC73CH1H470J |
| U01AS SIGNAL (PE0484) | | CF05 | 76109472 | CK73B1H472K |
| U01AS SIGNAL (PE0484) | | CF06 | 76109472 | CK73B1H472K |
| U01AS SIGNAL (PE0484) | | CF07 | 76105220 | CC73CH1H220J |
| U01AS SIGNAL (PE0484) | | CF08 | 76105220 | CC73CH1H220J |
| U01AS SIGNAL (PE0484) | | CF09 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF10 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF11 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF12 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF13 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF14 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF15 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF16 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF17 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF18 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF19 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF20 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF22 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF23 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF24 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF25 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF26 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF27 | 76092611 | CK732B0J225K |
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| U01AS SIGNAL (PE0484) | | CF28 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF29 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF30 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF31 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF32 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF33 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | CF34 | 76092790 | CK732B0J106K |
| U01AS SIGNAL (PE0484) | | CF35 | 76092463 | CK732B1C224K |
| U01AS SIGNAL (PE0484) | | CF36 | 76109682 | CK73B1H682K |
| U01AS SIGNAL (PE0484) | | CF37 | 76092859 | CK73B1A105K |
| U01AS SIGNAL (PE0484) | | CF38 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF39 | 76203100 | CE04WS1C100M |
| U01AS SIGNAL (PE0484) | | CF40 | 76092515 | CK733F1C475Z |
| U01AS SIGNAL (PE0484) | | CF41 | 76092785 | CK73B1A474K |
| U01AS SIGNAL (PE0484) | | CF50 | 76092785 | CK73B1A474K |
| U01AS SIGNAL (PE0484) | | CF51 | 76105220 | CC73CH1H220J |
| U01AS SIGNAL (PE0484) | | CF52 | 76105220 | CC73CH1H220J |
| U01AS SIGNAL (PE0484) | | CF53 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CS01 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CS02 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CS03 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CV05 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV06 | 23183918 | PBF 0.58 PT3 |
| U01AS SIGNAL (PE0484) | | CV07 | 75006011 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CV14 | 23183918 | PBF 0.58 PT3 |
| U01AS SIGNAL (PE0484) | | CV16 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV17 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV18 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV20 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV21 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV27 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV30 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV33 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV42 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CV43 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | D103 | 75002534 | DIODE |
| U01AS SIGNAL (PE0484) | | D401 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D603 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D604 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D605 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D606 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D650 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D651 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D652 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D653 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D680 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D681 | 75003561 | DIODE |
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| U01AS SIGNAL (PE0484) | | D682 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D683 | 23357802 | MA8330-M, TX |
| U01AS SIGNAL (PE0484) | | D688 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D689 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D690 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D692 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D693 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D694 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D695 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D700 | 75009900 | SCHOTTKY BARRIER DIODE |
| U01AS SIGNAL (PE0484) | | D701 | 75010379 | DIODE |
| U01AS SIGNAL (PE0484) | | D703 | 23362271 | ZJ2.0B-26MM |
| U01AS SIGNAL (PE0484) | | D712 | 23362282 | ZJ3.6A-26MM |
| U01AS SIGNAL (PE0484) | | D713 | 23362282 | ZJ3.6A-26MM |
| U01AS SIGNAL (PE0484) | | D723 | 23362282 | ZJ3.6A-26MM |
| U01AS SIGNAL (PE0484) | | DA001 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | DA002 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | DA003 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | DA004 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | GJ102 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | GJ42 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | GJ44 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | GR603 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | L101 | 23289977 | COLTRF4R22AJ |
| U01AS SIGNAL (PE0484) | | L103 | 23221143 | COLTRF4129AJ |
| U01AS SIGNAL (PE0484) | | L104 | 23289015 | COLTRF4820AF |
| U01AS SIGNAL (PE0484) | | L105 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | L106 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | L156 | 23221153 | COLTRF4109AJ |
| U01AS SIGNAL (PE0484) | | L158 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | L601 | 75005006 | COIL CHOKE 15MMH M 2.4A |
| U01AS SIGNAL (PE0484) | | L602 | 75005006 | COIL CHOKE 15MMH M 2.4A |
| U01AS SIGNAL (PE0484) | | L700 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | L701 | 75009884 | CHIP POWER INDUCTOR |
| U01AS SIGNAL (PE0484) | | L702 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA005 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA006 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA009 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA011 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA012 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA013 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA014 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA015 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA016 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA017 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA018 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA019 | 23103828 | FILTEM2121M |
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| U01AS SIGNAL (PE0484) | | LA078 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA079 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA080 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA081 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA082 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA083 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA084 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA085 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA086 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA087 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA088 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA089 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA090 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA091 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA092 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA093 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA094 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA095 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA096 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA098 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA099 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA100 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA101 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA103 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA104 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA105 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA106 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA107 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA108 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA109 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LC11 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | LC12 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | LC13 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | LC14 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | LF01 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LF02 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LF05 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LF40 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | N001 | 23961276 | SOLDER CREAM |
| U01AS SIGNAL (PE0484) | | N002 | VY4A00001100 | MATERIAL |
| U01AS SIGNAL (PE0484) | | N003 | 23961257 | R M708E 400G |
| U01AS SIGNAL (PE0484) | | N004 | 23961293 | S-1061SP-2 C |
| U01AS SIGNAL (PE0484) | | N005 | VY4A00001100 | MATERIAL |
| U01AS SIGNAL (PE0484) | | N007 | VY4A00000900 | MATERIAL |
| U01AS SIGNAL (PE0484) | | N008 | 23962411 | AD EP 3609 |
| U01AS SIGNAL (PE0484) | | N009 | 23964124 | SOL #4520 UN |
| U01AS SIGNAL (PE0484) | | N136A | 23960136 | AD TSE3843W |
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| U01AS SIGNAL (PE0484) | | N136B | 23965241 | TACC #12 10 |
| U01AS SIGNAL (PE0484) | | P601 | 75010371 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | P661 | 23023414 | PBT AG NI LF |
| U01AS SIGNAL (PE0484) | | P803B | 75008530 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | P806B | 75006156 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | P807B | 75010372 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | P920B | 75009306 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PA001 | 75010373 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PA002 | 75010373 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PA008 | 75010374 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PB01A | V28A000628F1 | PC BOARD |
| U01AS SIGNAL (PE0484) | | PB02 | 75008019 | CONNECTOR W-B 1.5MM 10P VERTIC |
| U01AS SIGNAL (PE0484) | | PC01B | 75008262 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PV201 | 75010369 | PLUG |
| U01AS SIGNAL (PE0484) | | PV202 | 75010369 | PLUG |
| U01AS SIGNAL (PE0484) | | PV205 | 75010370 | JACK |
| U01AS SIGNAL (PE0484) | | Q101 | 23205525 | 2SC3357-T1-A |
| U01AS SIGNAL (PE0484) | | Q107 | 23205214 | SRC1202U |
| U01AS SIGNAL (PE0484) | | Q408 | 23205388 | 2SA1980UF-Y |
| U01AS SIGNAL (PE0484) | | Q409 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q410 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q610 | 75007561 | IC DIGITAL AUDIOAMP QFN20 |
| U01AS SIGNAL (PE0484) | | Q630 | 75004445 | IC |
| U01AS SIGNAL (PE0484) | | Q680 | 23205360 | 2SA1980S-Y |
| U01AS SIGNAL (PE0484) | | Q681 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q682 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q685 | 23205428 | KRA104S-R/P |
| U01AS SIGNAL (PE0484) | | Q686 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q690 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q691 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q693 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | Q694 | 23205428 | KRA104S-R/P |
| U01AS SIGNAL (PE0484) | | Q700 | 75009909 | BUCK CONVERTER |
| U01AS SIGNAL (PE0484) | | Q710 | 23085026 | BA33BC0FP-E2 |
| U01AS SIGNAL (PE0484) | | Q711 | 23085026 | BA33BC0FP-E2 |
| U01AS SIGNAL (PE0484) | | Q720 | 23085830 | 78D25F-RTF/P |
| U01AS SIGNAL (PE0484) | | Q721 | 23085030 | BA18BC0FP |
| U01AS SIGNAL (PE0484) | | QA100 | 75010382 | IC TDA15451HV |
| U01AS SIGNAL (PE0484) | | QA101 | 75002152 | 64(8X8)KBIT SERIAL EEPROM |
| U01AS SIGNAL (PE0484) | | QA102 | 75010383 | IC 8MBIT SPI FLASH |
| U01AS SIGNAL (PE0484) | | QA103 | 75005552 | IC 128(8X16)MBIT DDR SDRAM |
| U01AS SIGNAL (PE0484) | | QA104 | 75010387 | IC LOW VOLTAGE DETECTOR |
| U01AS SIGNAL (PE0484) | | QA105 | 75010386 | IC LOW VOLTAGE DETECTOR |
| U01AS SIGNAL (PE0484) | | QA106 | 75010385 | IC LOW VOLTAGE DETECTOR |
| U01AS SIGNAL (PE0484) | | QA300 | 75005876 | IC 3TO1DVI/HDMI SWITCH |
| U01AS SIGNAL (PE0484) | | QA301 | 75005765 | IC EEP ROM |
| U01AS SIGNAL (PE0484) | | QA302 | 75005765 | IC EEP ROM |
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| U01AS SIGNAL (PE0484) | | QA303 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | QA304 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | QA305 | 75010384 | IC 8 BIT MROCONTROLLER |
| U01AS SIGNAL (PE0484) | | QF01 | 75010388 | IC TDA8891 |
| U01AS SIGNAL (PE0484) | | QF02 | 23205507 | 2SA1576AT106 |
| U01AS SIGNAL (PE0484) | | QF03 | 23205507 | 2SA1576AT106 |
| U01AS SIGNAL (PE0484) | | QF10 | 75010380 | IC 74LVC2G86 XOR GATE |
| U01AS SIGNAL (PE0484) | | QF11 | 75010381 | IC 74LVC1GX04 XTAL DRIVER |
| U01AS SIGNAL (PE0484) | | QS01 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS02 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS03 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS04 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS05 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS06 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS07 | 23205428 | KRA104S-R/P |
| U01AS SIGNAL (PE0484) | | QV02 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | QV06 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | QV15 | 23205506 | 2SC4081T106Q |
| U01AS SIGNAL (PE0484) | | R101 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | R102 | 76011392 | RM73M1J392JD |
| U01AS SIGNAL (PE0484) | | R103 | 76011392 | RM73M1J392JD |
| U01AS SIGNAL (PE0484) | | R104 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | R105 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | R106 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | R107 | 76011390 | RM73M1J390JD |
| U01AS SIGNAL (PE0484) | | R109 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | R111 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | R112 | 76011682 | RM73M1J682JD |
| U01AS SIGNAL (PE0484) | | R113 | 76011272 | RM73M1J272JD |
| U01AS SIGNAL (PE0484) | | R123 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R124 | 76011123 | RM73M1J123JD |
| U01AS SIGNAL (PE0484) | | R125 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R152 | 76011331 | RM73M1J331JD |
| U01AS SIGNAL (PE0484) | | R4075 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | R4076 | 76011474 | RM73M1J474JD |
| U01AS SIGNAL (PE0484) | | R4077 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R4078 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | R4079 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R4080 | 76011333 | RM73M1J333JD |
| U01AS SIGNAL (PE0484) | | R4082 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R4083 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R4084 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R4085 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R4086 | 76011913 | RM73M1J913JD |
| U01AS SIGNAL (PE0484) | | R601 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R602 | 76011333 | RM73M1J333JD |
| U01AS SIGNAL (PE0484) | | R603 | 76011154 | RM73M1J154JD |
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| U01AS SIGNAL (PE0484) | | R604 | 76011154 | RM73M1J154JD |
| U01AS SIGNAL (PE0484) | | R610 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R611 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R612 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R613 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R614 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R615 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R630 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | R631 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R633 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | R634 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R637 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | R638 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | R639 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R640 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R642 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R643 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R644 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R645 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R650 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R651 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | R652 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | R653 | 76011682 | RM73M1J682JD |
| U01AS SIGNAL (PE0484) | | R654 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R655 | 76011203 | RM73M1J203JD |
| U01AS SIGNAL (PE0484) | | R656 | 76011203 | RM73M1J203JD |
| U01AS SIGNAL (PE0484) | | R657 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R658 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R659 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | R660 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R675 | 76871101 | RM73M2B101JD |
| U01AS SIGNAL (PE0484) | | R676 | 76871101 | RM73M2B101JD |
| U01AS SIGNAL (PE0484) | | R677 | 76871101 | RM73M2B101JD |
| U01AS SIGNAL (PE0484) | | R678 | 76871101 | RM73M2B101JD |
| U01AS SIGNAL (PE0484) | | R680 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | R681 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R682 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | R683 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | R684 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R685 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R686 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R687 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | R692 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R693 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R694 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | R695 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | R696 | 76011473 | RM73M1J473JD |
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| U01AS SIGNAL (PE0484) | | R697 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R698 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R700 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R701 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R702 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R703 | 76011201 | RM73M1J201JD |
| U01AS SIGNAL (PE0484) | | R704 | 76011682 | RM73M1J682JD |
| U01AS SIGNAL (PE0484) | | R705 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | RA003 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA005 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA006 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA007 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA008 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA009 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA010 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA011 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA012 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA014 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA015 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA016 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA017 | 76011181 | RM73M1J181JD |
| U01AS SIGNAL (PE0484) | | RA018 | 76011181 | RM73M1J181JD |
| U01AS SIGNAL (PE0484) | | RA019 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA020 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA023 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA036 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA037 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA038 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA039 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA040 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA045 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA046 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA047 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA048 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA049 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA058 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA059 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA060 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA061 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA062 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA063 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA064 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA065 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA066 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA067 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA068 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA069 | 76011101 | RM73M1J101JD |
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| U01AS SIGNAL (PE0484) | | RA070 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA071 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA072 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA073 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA074 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA075 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA076 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA090 | 76011105 | RM73M1J105JD |
| U01AS SIGNAL (PE0484) | | RA091 | 76011562 | RM73M1J562JD |
| U01AS SIGNAL (PE0484) | | RA092 | 76011271 | RM73M1J271JD |
| U01AS SIGNAL (PE0484) | | RA093 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA094 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA095 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA098 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA099 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA104 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA105 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA107 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA108 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA109 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA110 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA111 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA113 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA114 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA115 | 76011474 | RM73M1J474JD |
| U01AS SIGNAL (PE0484) | | RA117 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA118 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA119 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA120 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA121 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA122 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA123 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA124 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA125 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA126 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA127 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA128 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA129 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA130 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA131 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA132 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA134 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA135 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | RA136 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | RA142 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA144 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA146 | 76011101 | RM73M1J101JD |
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| U01AS SIGNAL (PE0484) | | RA147 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA150 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA151 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA154 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA156 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | RA157 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA161 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA162 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA163 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA164 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA165 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA166 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA167 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA168 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA169 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA170 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA171 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA172 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA173 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA174 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA175 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA177 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA178 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA180 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA194 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RC01 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC02 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC03 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC04 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC05 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC06 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC09 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC10 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC11 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC12 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RF04 | 76011561 | RM73M1J561JD |
| U01AS SIGNAL (PE0484) | | RF08 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RF09 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF10 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF11 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF12 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF13 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF14 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF15 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF17 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF18 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | RF21 | 76011101 | RM73M1J101JD |
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| U01AS SIGNAL (PE0484) | | RF23 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF24 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF25 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF26 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | RF27 | 76011391 | RM73M1J391JD |
| U01AS SIGNAL (PE0484) | | RF28 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF29 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF30 | 76011182 | RM73M1J182JD |
| U01AS SIGNAL (PE0484) | | RF31 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF32 | 76011123 | RM73M1J123JD |
| U01AS SIGNAL (PE0484) | | RF33 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF34 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RF40 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF41 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF42 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF43 | 76011105 | RM73M1J105JD |
| U01AS SIGNAL (PE0484) | | RF60 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF61 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF62 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF63 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF64 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF65 | 76011103 | RM73M1J103JD |
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| U01AS SIGNAL (PE0484) | | RF67 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF68 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF69 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF70 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF71 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF72 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF73 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF74 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF75 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF76 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF77 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF78 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF79 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF80 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RF81 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RS01 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | RS02 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RS03 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | RS04 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RS05 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS06 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS07 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS08 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS09 | 76011104 | RM73M1J104JD |
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| U01AS SIGNAL (PE0484) | | RS10 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | RS11 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS12 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS13 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RS14 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RS16 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RV05 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV06 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RV07 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV08 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV09 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV10 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | RV12 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV13 | 76011151 | RM73M1J151JD |
| U01AS SIGNAL (PE0484) | | RV14 | 76011151 | RM73M1J151JD |
| U01AS SIGNAL (PE0484) | | RV15 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RV16 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV17 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV18 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV23 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV28 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV29 | 76011123 | RM73M1J123JD |
| U01AS SIGNAL (PE0484) | | RV30 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | RV31 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV36 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV37 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV38 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | RV40 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV41 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV42 | 76011123 | RM73M1J123JD |
| U01AS SIGNAL (PE0484) | | RV43 | 76011432 | RM73M1J432JD |
| U01AS SIGNAL (PE0484) | | RV50 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV63 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV67 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV69 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV73 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV79 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV80 | 76011333 | RM73M1J333JD |
| U01AS SIGNAL (PE0484) | | RV81 | 76011393 | RM73M1J393JD |
| U01AS SIGNAL (PE0484) | | RV82 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV83 | 76011391 | RM73M1J391JD |
| U01AS SIGNAL (PE0484) | | RV84 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV89 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV95 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV96 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RZ01 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | XA01 | 75006145 | OSCILLATOR |
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| U01AS SIGNAL (PE0484) | | XA03 | 75010368 | OSCILLATOR |
| U01AS SIGNAL (PE0484) | | Z009 | 75010367 | RESISTOR |
| U01AS SIGNAL (PE0484) | | Z010 | 75010367 | RESISTOR |
| U01AS SIGNAL (PE0484) | | Z011 | 75010367 | RESISTOR |
| U01AS SIGNAL (PE0484) | | Z012 | 75010367 | RESISTOR |
| U01AS SIGNAL (PE0484) | | Z101 | 75007562 | FILTER |
| U01AS SIGNAL (PE0484) | | Z102 | 75007563 | FILTER |
| U01AS SIGNAL (PE0484) | | ZA001 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA002 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA003 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA004 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA005 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA006 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA007 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA008 | 75010366 | RESISTOR |
| U02A KEY/RMT/LED (PE0486) | * | U02A | 75010835 | PWU, KEY/REM/LED, PE0486A1 |
| U02A KEY/RMT/LED (PE0486) | | CB02 | 75005969 | CAPACITOR ELECTROLYTIC 10V 221M, ESRE1( |
| U02A KEY/RMT/LED (PE0486) | | CB03 | 76100104 | CAPACITOR, CERAMIC CHIP, 25V F 0.1UF Z |
| U02A KEY/RMT/LED (PE0486) | | CB04 | 76100104 | CAPACITOR, CERAMIC CHIP, 25V F 0.1UF Z |
| U02A KEY/RMT/LED (PE0486) | | CB05 | 75005969 | CAPACITOR ELECTROLYTIC 10V 221M, ESRE1( |
| U02A KEY/RMT/LED (PE0486) | | DB01 | 23358602 | DIODE, LED RED-GRN, SPR-54MVWFLMN |
| U02A KEY/RMT/LED (PE0486) | | DB22 | 75003561 | DIODE, 1SS355-F(SPM) |
| U02A KEY/RMT/LED (PE0486) | | DB23 | 75003561 | DIODE, 1SS355-F(SPM) |
| U02A KEY/RMT/LED (PE0486) | | GB01 | 75008542 | DIODE, MM3Z6V8B(SPM) |
| U02A KEY/RMT/LED (PE0486) | | KB01 | 75002236 | IC, GP1UE261RKVF |
| U02A KEY/RMT/LED (PE0486) | | PC01A | 75010390 | CONNECTOR, M242610R |
| U02A KEY/RMT/LED (PE0486) | | QB01 | 23205360 | TRANSISTOR, 2SA1980S-Y(BULK) |
| U02A KEY/RMT/LED (PE0486) | | QB02 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U02A KEY/RMT/LED (PE0486) | | QB03 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U02A KEY/RMT/LED (PE0486) | | RB08 | 76011470 | RESISTOR, CHIP, 1/20W 47 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB09 | 76011470 | RESISTOR, CHIP, 1/20W 47 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB10 | 76011181 | RESISTOR, CHIP, 1/20W 180 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB11 | 76011181 | RESISTOR, CHIP, 1/20W 180 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB12 | 76011181 | RESISTOR, CHIP, 1/20W 180 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB13 | 76011152 | RESISTOR, CHIP, 1/20W 1.5K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB14 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB18 | 76011332 | RESISTOR, CHIP, 1/20W 3.3K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB22 | 76000445 | CHIP JUMPER, 1608TYPE |
| U02A KEY/RMT/LED (PE0486) | | RB31 | 76000445 | CHIP JUMPER, 1608TYPE |
| U02A KEY/RMT/LED (PE0486) | | RB32 | 76011132 | RESISTOR, CHIP, 1/20W 1.3K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB33 | 76011622 | RESISTOR, CHIP, 1/20W 6.2K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB71 | 76011362 | RESISTOR, CHIP, 1/20W 3.6K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB72 | 76011272 | RESISTOR, CHIP, 1/20W 2.7K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB73 | 76011182 | RESISTOR, CHIP, 1/20W 1.8K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB75 | 76000445 | CHIP JUMPER, 1608TYPE |
| U02A KEY/RMT/LED (PE0486) | | RB77 | 76011113 | RESISTOR, CHIP, 1/20W 11K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB79 | 76000445 | CHIP JUMPER, 1608TYPE |
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| U02A KEY/RMT/LED (PE0486) | | SA01 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA02 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA03 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA04 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA05 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA06 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA07 | 75005339 | SWITCH, TSPB-1L |
| U03A MAIN_POWER (PE0579) | * | U03A | 75010985 | MAIN_POWER, PE0579A1 |
| U03A MAIN_POWER (PE0579) | ⚠ | C801 | 76503510 | CAPACITOR, PLASTIC FILM, LE224-C |
| U03A MAIN_POWER (PE0579) | ⚠ | C802 | 76503510 | CAPACITOR, PLASTIC FILM, LE224-C |
| U03A MAIN_POWER (PE0579) | | C803 | 76503169 | CAPACITOR, PLASTIC FILM, 630V 0.1UF J |
| U03A MAIN_POWER (PE0579) | | C804 | 76214103 | CAPACITOR, CERAMIC DISC, 500V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | C805 | 76092281 | CAPACITOR, CERAMIC DISC, AC250V E 4700PF |
| U03A MAIN_POWER (PE0579) | ⚠ | C807 | 75002507 | CAPACITOR, S08Y1Y5UYE102MBK |
| U03A MAIN_POWER (PE0579) | | C810 | 76125035 | CAPACITOR, ELECTROLYTIC, 450V 470UF M |
| U03A MAIN_POWER (PE0579) | ⚠ | C811 | 75002506 | CAPACITOR, S08Y1Y5PYE471KBK |
| U03A MAIN_POWER (PE0579) | ⚠ | C812 | 75002506 | CAPACITOR, S08Y1Y5PYE471KBK |
| U03A MAIN_POWER (PE0579) | | C815 | 75005709 | CAPACITOR, CHIP CERA, 50V B 0.47UF K, GR/ |
| U03A MAIN_POWER (PE0579) | | C816 | 76073090 | CAPACITOR, ELECTROLYTIC, 50V 100UF M |
| U03A MAIN_POWER (PE0579) | | C817 | 76092463 | CAPACITOR, CERAMIC CHIP, 16V B 0.22UF K |
| U03A MAIN_POWER (PE0579) | | C819 | 76105101 | CAPACITOR, CERAMIC CHIP, 50V CH 100PF J |
| U03A MAIN_POWER (PE0579) | | C820 | 76092796 | CAPACITOR, CERAMIC CHIP, 50V B 0.22UF K |
| U03A MAIN_POWER (PE0579) | | C821 | 76092343 | CAPACITOR, CERAMIC DISC, 2KV 680PF K |
| U03A MAIN_POWER (PE0579) | | C822 | 76092344 | CAPACITOR, CERAMIC DISC, 2KV 820PF K |
| U03A MAIN_POWER (PE0579) | | C823 | 76092341 | CAPACITOR, CERAMIC DISC, 2KV R 470PF K |
| U03A MAIN_POWER (PE0579) | | C824 | 76109102 | CAPACITOR, CERAMIC CHIP, 50V B 1000PF K |
| U03A MAIN_POWER (PE0579) | | C825 | 75004442 | CAPACITOR, CERAMIC CHIP, 50V B 1UF K |
| U03A MAIN_POWER (PE0579) | | C826 | 76092341 | CAPACITOR, CERAMIC DISC, 2KV R 470PF K |
| U03A MAIN_POWER (PE0579) | | C827 | 76678229 | CAPACITOR, ELECTROLYTIC, 200V 2.2UF M |
| U03A MAIN_POWER (PE0579) | | C883 | 76125039 | CAPACITOR, ELECTROLYTIC, 35V 4700UF M |
| U03A MAIN_POWER (PE0579) | | C890 | 76109103 | CAPACITOR, CERAMIC CHIP, 50V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | CE04 | 76092281 | CAPACITOR, CERAMIC DISC, AC250V E 4700PF |
| U03A MAIN_POWER (PE0579) | | CE07 | 75005709 | CAPACITOR, CHIP CERA, 50V B 0.47UF K, GR/ |
| U03A MAIN_POWER (PE0579) | | CE08 | 75005708 | CAPACITOR, CHIP CERA, 50V B 0.33UF K, C2C |
| U03A MAIN_POWER (PE0579) | | CE09 | 76669479 | CAPACITOR, ELECTROLYTIC, 50V 4.7UF M |
| U03A MAIN_POWER (PE0579) | | CE10 | 76125040 | CAPACITOR, ELECTROLYTIC, 450V 120UF M |
| U03A MAIN_POWER (PE0579) | | CE100 | 76092538 | CAPACITOR, CERAMIC CHIP, 10V F 1UF Z |
| U03A MAIN_POWER (PE0579) | | CE102 | 76109102 | CAPACITOR, CERAMIC CHIP, 50V B 1000PF K |
| U03A MAIN_POWER (PE0579) | ⚠ | CE11 | 75002506 | CAPACITOR, S08Y1Y5PYE471KBK |
| U03A MAIN_POWER (PE0579) | ⚠ | CE13 | 75002507 | CAPACITOR, S08Y1Y5UYE102MBK |
| U03A MAIN_POWER (PE0579) | ⚠ | CE14 | 75002507 | CAPACITOR, S08Y1Y5UYE102MBK |
| U03A MAIN_POWER (PE0579) | | CE150 | 76092179 | CAPACITOR, CERAMIC CHIP, 25V B 0.22UF K |
| U03A MAIN_POWER (PE0579) | | CE151 | 76092179 | CAPACITOR, CERAMIC CHIP, 25V B 0.22UF K |
| U03A MAIN_POWER (PE0579) | | CE16 | 76073181 | CAPACITOR, ELECTROLYTIC, 35V 56UF M |
| U03A MAIN_POWER (PE0579) | | CE17 | 76092341 | CAPACITOR, CERAMIC DISC, 2KV R 470PF K |
| U03A MAIN_POWER (PE0579) | | CE18 | 76092337 | CAPACITOR, CERAMIC DISC, 2KV 220PF K |
| U03A MAIN_POWER (PE0579) | ⚠ | CE19 | 76503253 | CAPACITOR, PLASTIC FILM, 1250VH 0.01UF H |
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| U03A MAIN_POWER (PE0579) | | CE200 | 76073181 | CAPACITOR, ELECTROLYTIC, 35V 56UF M |
| U03A MAIN_POWER (PE0579) | | CE201 | 75004442 | CAPACITOR, CERAMIC CHIP, 50V B 1UF K |
| U03A MAIN_POWER (PE0579) | | CE203 | 76109103 | CAPACITOR, CERAMIC CHIP, 50V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | CE205 | 76109103 | CAPACITOR, CERAMIC CHIP, 50V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | CE206 | 76109471 | CAPACITOR, CERAMIC CHIP, 50V B 470PF K |
| U03A MAIN_POWER (PE0579) | | CE23 | 76109471 | CAPACITOR, CERAMIC CHIP, 50V B 470PF K |
| U03A MAIN_POWER (PE0579) | | CE24 | 76109681 | CAPACITOR, CERAMIC CHIP, 50V B 680PF K |
| U03A MAIN_POWER (PE0579) | | CE40 | 76073035 | CAPACITOR, ELECTROLYTIC, 16V 22UF M |
| U03A MAIN_POWER (PE0579) | | CE41 | 76073087 | CAPACITOR, ELECTROLYTIC, 50V 22UF M |
| U03A MAIN_POWER (PE0579) | | CE42 | 76668101 | CAPACITOR, ELECTROLYTIC, 35V 100UF M |
| U03A MAIN_POWER (PE0579) | | CE501 | 76073169 | CAPACITOR, ELECTROLYTIC, 25V 470UF M |
| U03A MAIN_POWER (PE0579) | | CE502 | 75005709 | CAPACITOR, CHIP CERA, 50V B 0.47UF K, GR/ |
| U03A MAIN_POWER (PE0579) | | CE504 | 76073172 | CAPACITOR, ELECTROLYTIC, 25V 1000UF M |
| U03A MAIN_POWER (PE0579) | | CE571 | 76073169 | CAPACITOR, ELECTROLYTIC, 25V 470UF M |
| U03A MAIN_POWER (PE0579) | | CE572 | 76092178 | CAPACITOR, CERAMIC CHIP, 25V B 0.1UF K |
| U03A MAIN_POWER (PE0579) | | CE573 | 76073156 | CAPACITOR, ELECTROLYTIC, 16V 1200UF M |
| U03A MAIN_POWER (PE0579) | | CE60 | 76092795 | CAPACITOR, CERAMIC CHIP, 6.3V B 2.2UF K |
| U03A MAIN_POWER (PE0579) | | CE61 | 76109103 | CAPACITOR, CERAMIC CHIP, 50V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | CE63 | 75004442 | CAPACITOR, CERAMIC CHIP, 50V B 1UF K |
| U03A MAIN_POWER (PE0579) | | CE80 | 76092883 | CAPACITOR, CERAMIC CHIP, 50V B 0.1UF K |
| U03A MAIN_POWER (PE0579) | | CE84 | 76073179 | CAPACITOR, ELECTROLYTIC, 25V 4700UF M |
| U03A MAIN_POWER (PE0579) | | CE86 | 76073094 | CAPACITOR, ELECTROLYTIC, 50V 1000UF M |
| U03A MAIN_POWER (PE0579) | | CE87 | 76109102 | CAPACITOR, CERAMIC CHIP, 50V B 1000PF K |
| U03A MAIN_POWER (PE0579) | | CE91 | 75005708 | CAPACITOR, CHIP CERA, 50V B 0.33UF K, C2( |
| U03A MAIN_POWER (PE0579) | | CE92 | 76092730 | CAPACITOR, CERAMIC CHIP, 16V B 0.1UF K |
| U03A MAIN_POWER (PE0579) | | CE93 | 76794101 | CAPACITOR, ELECTROLYTIC, 16V 100UF M |
| U03A MAIN_POWER (PE0579) | | D801 | 23362200 | DIODE, D5SB60, 7009F07 |
| U03A MAIN_POWER (PE0579) | | D805 | 23362311 | DIODE, ZENER, ZJ9.1B-26MM |
| U03A MAIN_POWER (PE0579) | | D806 | 23362346 | DIODE, ZENER, ZJ27B-26MM |
| U03A MAIN_POWER (PE0579) | | D809 | 23362358 | DIODE, ZENER, ZJ36B-26MM |
| U03A MAIN_POWER (PE0579) | | D810 | 23362346 | DIODE, ZENER, ZJ27B-26MM |
| U03A MAIN_POWER (PE0579) | | D811 | 23357511 | DIODE, AG01A |
| U03A MAIN_POWER (PE0579) | | D812 | 23362311 | DIODE, ZENER, ZJ9.1B-26MM |
| U03A MAIN_POWER (PE0579) | | D813 | 23357512 | DIODE, AL01Z |
| U03A MAIN_POWER (PE0579) | | D852 | 23362268 | DIODE, 1SS133-B/P |
| U03A MAIN_POWER (PE0579) | | D883 | 75001877 | DIODE, FMEN-220A |
| U03A MAIN_POWER (PE0579) | | D883B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | D884 | 75001877 | DIODE, FMEN-220A |
| U03A MAIN_POWER (PE0579) | | D884B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | ⚠ | D899 | 75006751 | VARISTOR, TVR10471KOC4AV4Y |
| U03A MAIN_POWER (PE0579) | | DE01 | 23362204 | DIODE, D3SB60, 7109F08 |
| U03A MAIN_POWER (PE0579) | | DE06 | 23357366 | DIODE, FR105-B5 |
| U03A MAIN_POWER (PE0579) | | DE07 | 23362354 | DIODE, ZENER, ZJ33B-26MM |
| U03A MAIN_POWER (PE0579) | | DE11 | 23357709 | DIODE, RU1P |
| U03A MAIN_POWER (PE0579) | | DE150 | 23357800 | DIODE, ZENER, MA8300-H |
| U03A MAIN_POWER (PE0579) | | DE151 | 23357703 | DIODE, 1SS355 |
| U03A MAIN_POWER (PE0579) | | DE200 | 75009328 | DIODE, RB055L-40 |
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| U03A MAIN_POWER (PE0579) | | DE201 | 23362290 | DIODE, ZENER, ZJ4.7B-26MM |
| U03A MAIN_POWER (PE0579) | | DE41 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE43 | 23362321 | DIODE, ZENER, ZJ12C-26MM |
| U03A MAIN_POWER (PE0579) | | DE44 | 23362321 | DIODE, ZENER, ZJ12C-26MM |
| U03A MAIN_POWER (PE0579) | | DE45 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE46 | 23357515 | DIODE, RK34 |
| U03A MAIN_POWER (PE0579) | | DE50 | 75009328 | DIODE, RB055L-40 |
| U03A MAIN_POWER (PE0579) | | DE501 | 23357783 | DIODE, ZENER, MA8180-L, TX |
| U03A MAIN_POWER (PE0579) | | DE502 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE57 | 75009328 | DIODE, RB055L-40 |
| U03A MAIN_POWER (PE0579) | | DE60 | 75006846 | DIODE, D1NS4-5070 |
| U03A MAIN_POWER (PE0579) | | DE75 | 23357408 | DIODE, FMX-12S(023-108) |
| U03A MAIN_POWER (PE0579) | | DE75B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | DE76 | 23357860 | DIODE, RL2Z |
| U03A MAIN_POWER (PE0579) | | DE81 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE82 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE91 | 23362317 | DIODE, ZENER, ZJ11B-26MM |
| U03A MAIN_POWER (PE0579) | | DE92 | 23362284 | DIODE, ZJ3.9A-26MM |
| U03A MAIN_POWER (PE0579) | | DE93 | 23362283 | DIODE, ZJ3.6B-26MM |
| U03A MAIN_POWER (PE0579) | ⚠ | F801 | 23144304 | FUSE, CARTRIDGE 5.2X20, 250V 6.3A |
| U03A MAIN_POWER (PE0579) | | F801A | 23165433 | FUSE HOLDER, 5.2 |
| U03A MAIN_POWER (PE0579) | | F801B | 23165433 | FUSE HOLDER, 5.2 |
| U03A MAIN_POWER (PE0579) | ⚠ | F802 | 23144379 | FUSE, RADIAL, MEF2.5A LEAD SUB-MIN |
| U03A MAIN_POWER (PE0579) | ⚠ | FE01 | 75005841 | FUSE, RADIAL, 5RT 3.15A |
| U03A MAIN_POWER (PE0579) | ⚠ | L801 | 75008474 | TRANSFORMER, CHOKE, 29MH K 1.8A, ST-H01 |
| U03A MAIN_POWER (PE0579) | | L804 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | L805 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | L876 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | L878 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | LE11 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | LE12 | 23103311 | FERRITR CHOKE, TEM2014AO, 3.5X5X2 |
| U03A MAIN_POWER (PE0579) | | LE200 | 23248386 | COIL, CHOKE, TLN3481AA |
| U03A MAIN_POWER (PE0579) | | LE201 | 75005857 | COIL, CHOKE, 100MMH M 2.3A, RCP1317NP-1 |
| U03A MAIN_POWER (PE0579) | | LE202 | 23248386 | COIL, CHOKE, TLN3481AA |
| U03A MAIN_POWER (PE0579) | | LE50 | 75007519 | COIL, CHOKE, 47MMH M 3.3A, RCP1317NP-47 |
| U03A MAIN_POWER (PE0579) | | LE57 | 75007519 | COIL, CHOKE, 47MMH M 3.3A, RCP1317NP-47 |
| U03A MAIN_POWER (PE0579) | | LE61 | 23289012 | COIL, PEAKING, TRF4680AF |
| U03A MAIN_POWER (PE0579) | | LE76 | 23103311 | FERRITR CHOKE, TEM2014AO, 3.5X5X2 |
| U03A MAIN_POWER (PE0579) | ⚠ | P801A | 23713702 | PLUG, 2P 11.88MM W VT |
| U03A MAIN_POWER (PE0579) | | P803A | 75008530 | CONNECTOR, M242611 |
| U03A MAIN_POWER (PE0579) | | P804A | 75008262 | CONNECTOR, M242610 |
| U03A MAIN_POWER (PE0579) | | P805A | 75008262 | CONNECTOR, M242610 |
| U03A MAIN_POWER (PE0579) | | P806A | 75006156 | CONNECTOR, M24269 |
| U03A MAIN_POWER (PE0579) | | P807A | 75010372 | CONNECTOR, M24268 |
| U03A MAIN_POWER (PE0579) | | PG03 | 23165495 | EARTH TERMINAL, MET31-0332 |
| U03A MAIN_POWER (PE0579) | | PG04 | 23165495 | EARTH TERMINAL, MET31-0332 |
| U03A MAIN_POWER (PE0579) | | PG05 | 23165495 | EARTH TERMINAL, MET31-0332 |
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| U03A MAIN_POWER (PE0579) | | Q801 | 75008693 | IC, STRZ2467 |
| U03A MAIN_POWER (PE0579) | | Q801B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | ⚠ | Q826 | 23000823 | IC, PHOTO COUPLER, TLP421F(GR) |
| U03A MAIN_POWER (PE0579) | | Q851 | 23205358 | TRANSISTOR, KTC3875S Y/P |
| U03A MAIN_POWER (PE0579) | | Q852 | 23205358 | TRANSISTOR, KTC3875S Y/P |
| U03A MAIN_POWER (PE0579) | | Q883 | 75010397 | IC, TA76431S(TPE6, F) |
| U03A MAIN_POWER (PE0579) | | QE01 | 75008362 | IC, STR-Y6476 |
| U03A MAIN_POWER (PE0579) | | QE01B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE02 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE03 | 23205388 | TRANSISTOR, 2SA1980UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE100 | 23205388 | TRANSISTOR, 2SA1980UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE101 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE102 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE103 | 23205426 | TRANSISTOR, KRC106S/P |
| U03A MAIN_POWER (PE0579) | | QE150 | 23085415 | IC, BD4746G |
| U03A MAIN_POWER (PE0579) | | QE20 | 75005723 | IC, MP1591DS-LF-Z |
| U03A MAIN_POWER (PE0579) | ⚠ | QE26 | 23000823 | IC, PHOTO COUPLER, TLP421F(GR) |
| U03A MAIN_POWER (PE0579) | | QE40 | 23205292 | TRANSISTOR, 2SD2396 |
| U03A MAIN_POWER (PE0579) | | QE40B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE41 | 75010239 | TRANSISTOR, 2SJ668(TE16L1, NQ) |
| U03A MAIN_POWER (PE0579) | | QE42 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE50 | 75006069 | IC, SI-8001FFE |
| U03A MAIN_POWER (PE0579) | | QE501 | 23205437 | TRANSISTOR, KTC3209Y/P |
| U03A MAIN_POWER (PE0579) | | QE502 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE503 | 23205426 | TRANSISTOR, KRC106S/P |
| U03A MAIN_POWER (PE0579) | | QE50B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE57 | 75006069 | IC, SI-8001FFE |
| U03A MAIN_POWER (PE0579) | | QE571 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE572 | 23205426 | TRANSISTOR, KRC106S/P |
| U03A MAIN_POWER (PE0579) | | QE57B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE60 | 75004806 | IC, PQ6CU12X2APQ |
| U03A MAIN_POWER (PE0579) | | QE83 | 75010397 | IC, TA76431S(TPE6, F) |
| U03A MAIN_POWER (PE0579) | | QE90 | 75004076 | IC, PQ090RDA1SZH |
| U03A MAIN_POWER (PE0579) | | QE90B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE92 | 23205358 | TRANSISTOR, KTC3875S Y/P |
| U03A MAIN_POWER (PE0579) | | QE93 | 23205358 | TRANSISTOR, KTC3875S Y/P |
| U03A MAIN_POWER (PE0579) | ⚠ | R801 | 76017010 | RESISTOR, METAL GLAZE 1/2W PRC92M02M2( |
| U03A MAIN_POWER (PE0579) | ⚠ | R802 | 76005014 | RESISTOR, METAL FILM, 1W 8.2M OHM J |
| U03A MAIN_POWER (PE0579) | | R803 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | R805 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | R806 | 76552470 | RESISTOR, OXIDE METAL FILM, 1/2W 47 OHM |
| U03A MAIN_POWER (PE0579) | | R807 | 76366393 | RESISTOR, CARBON FILM, 1/6W 39K OHM J |
| U03A MAIN_POWER (PE0579) | | R808 | 76552101 | RESISTOR, OXIDE METAL FILM, 1/2W 100 OHM |
| U03A MAIN_POWER (PE0579) | | R809 | 76321689 | RESISTOR, OXIDE METAL FILM, 1/2W 6.8 OHM |
| U03A MAIN_POWER (PE0579) | | R812 | 76552471 | RESISTOR, OXIDE METAL FILM, 1/2W 470 OHM |
| U03A MAIN_POWER (PE0579) | | R813 | 76366220 | RESISTOR, CARBON FILM, 1/6W 22 OHM J |
| U03A MAIN_POWER (PE0579) | | R814 | 76552470 | RESISTOR, OXIDE METAL FILM, 1/2W 47 OHM |

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| U03A MAIN_POWER (PE0579) | | R815 | 76552100 | RESISTOR, OXIDE METAL FILM, 1/2W 10 OHM |
| U03A MAIN_POWER (PE0579) | | R817 | 76377224 | RESISTOR, CARBON FILM, 1W 220K OHM J |
| U03A MAIN_POWER (PE0579) | | R821 | 76322689 | RESISTOR, OXIDE METAL FILM, 1W 6.8 OHM J |
| U03A MAIN_POWER (PE0579) | | R827 | 76383103 | RESISTOR, OXIDE METAL FILM, 2W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | R828 | 76383103 | RESISTOR, OXIDE METAL FILM, 2W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | R853 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | R854 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | R869 | 76011472 | RESISTOR, CHIP, 1/20W 4.7K OHM J |
| U03A MAIN_POWER (PE0579) | | R873 | 76011681 | RESISTOR, CHIP, 1/20W 680 OHM J |
| U03A MAIN_POWER (PE0579) | | R874 | 76011681 | RESISTOR, CHIP, 1/20W 680 OHM J |
| U03A MAIN_POWER (PE0579) | | R875 | 75004054 | RESISTOR, CR1/16 102DV |
| U03A MAIN_POWER (PE0579) | | R876 | 75006063 | RESISTOR, CR1/16 183DV |
| U03A MAIN_POWER (PE0579) | | R877 | 75004056 | RESISTOR, CR1/16 222DV |
| U03A MAIN_POWER (PE0579) | | R890 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE01 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE02 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE06 | 76011472 | RESISTOR, CHIP, 1/20W 4.7K OHM J |
| U03A MAIN_POWER (PE0579) | | RE07 | 76011224 | RESISTOR, CHIP, 1/20W 220K OHM J |
| U03A MAIN_POWER (PE0579) | | RE08 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE09 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE100 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE101 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE104 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE105 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE106 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE107 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | RE108 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | RE109 | 76011133 | RESISTOR, CHIP, 1/20W 13K OHM J |
| U03A MAIN_POWER (PE0579) | | RE110 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE12 | 76552101 | RESISTOR, OXIDE METAL FILM, 1/2W 100 OHM |
| U03A MAIN_POWER (PE0579) | | RE13 | 76366104 | RESISTOR, CARBON FILM, 1/6W 100K OHM J |
| U03A MAIN_POWER (PE0579) | | RE150 | 76190014 | RESISTOR, CHIP, 1/16W 18K OHM F |
| U03A MAIN_POWER (PE0579) | | RE151 | 76190013 | RESISTOR, CHIP, 1/16W 22K OHM F |
| U03A MAIN_POWER (PE0579) | | RE152 | 76000574 | RESISTOR, CHIP, 1/16W 2.7K OHM F |
| U03A MAIN_POWER (PE0579) | | RE153 | 76000552 | RESISTOR, CHIP, 1/16W 390 OHM F |
| U03A MAIN_POWER (PE0579) | | RE154 | 76011333 | RESISTOR, CHIP, 1/20W 33K OHM J |
| U03A MAIN_POWER (PE0579) | | RE155 | 76011562 | RESISTOR, CHIP, 1/20W 5.6K OHM J |
| U03A MAIN_POWER (PE0579) | | RE16 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE18 | 75005839 | RESISTOR, RGC2-0.47-OHM-J |
| U03A MAIN_POWER (PE0579) | | RE19 | 76552150 | RESISTOR, OXIDE METAL FILM, 1/2W 15 OHM |
| U03A MAIN_POWER (PE0579) | | RE200 | 76011163 | RESISTOR, CHIP, 1/20W 16K OHM J |
| U03A MAIN_POWER (PE0579) | | RE201 | 76011821 | RESISTOR, CHIP, 1/20W 820 OHM J |
| U03A MAIN_POWER (PE0579) | | RE202 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | RE203 | 76011392 | RESISTOR, CHIP, 1/20W 3.9K OHM J |
| U03A MAIN_POWER (PE0579) | | RE204 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE205 | 76011220 | RESISTOR, CHIP, 1/20W 22 OHM J |
| U03A MAIN_POWER (PE0579) | | RE206 | 76011562 | RESISTOR, CHIP, 1/20W 5.6K OHM J |

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| U03A MAIN_POWER (PE0579) | | RE207 | 76011821 | RESISTOR, CHIP, 1/20W 820 OHM J |
| U03A MAIN_POWER (PE0579) | | RE208 | 76011182 | RESISTOR, CHIP, 1/20W 1.8K OHM J |
| U03A MAIN_POWER (PE0579) | | RE21 | 76554683 | RESISTOR, OXIDE METAL FILM, 2W 68K OHM J |
| U03A MAIN_POWER (PE0579) | | RE29 | 76321129 | RESISTOR, OXIDE METAL FILM, 1/2W 1.2 OHM |
| U03A MAIN_POWER (PE0579) | | RE41 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE42 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | RE43 | 76011153 | RESISTOR, CHIP, 1/2OW 15K OHM J |
| U03A MAIN_POWER (PE0579) | | RE44 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE45 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE49 | 76552391 | RESISTOR, OXIDE METAL FILM, 1/2W 390 OHM |
| U03A MAIN_POWER (PE0579) | | RE50 | 76553152 | RESISTOR, OXIDE METAL FILM, 1W 1.5K OHM |
| U03A MAIN_POWER (PE0579) | | RE501 | 76011220 | RESISTOR, CHIP, 1/20W 22 OHM J |
| U03A MAIN_POWER (PE0579) | | RE502 | 75006056 | RESISTOR, CR1/16 821DV |
| U03A MAIN_POWER (PE0579) | | RE503 | 75006061 | RESISTOR, CR1/16 123DV |
| U03A MAIN_POWER (PE0579) | | RE506 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | RE507 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE508 | 76553680 | RESISTOR, OXIDE METAL FILM, 1W 68 OHM J |
| U03A MAIN_POWER (PE0579) | | RE509 | 76366472 | RESISTOR, CARBON FILM, 1/6W 4.7K OHM J |
| U03A MAIN_POWER (PE0579) | | RE511 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | RE512 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE571 | 75006056 | RESISTOR, CR1/16 821DV |
| U03A MAIN_POWER (PE0579) | | RE572 | 76011470 | RESISTOR, CHIP, 1/20W 47 OHM J |
| U03A MAIN_POWER (PE0579) | | RE573 | 75006570 | RESISTOR, CR1/16 472DV |
| U03A MAIN_POWER (PE0579) | | RE575 | 76366473 | RESISTOR, CARBON FILM, 1/6W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE576 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | RE577 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE60 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | RE61 | 76011124 | RESISTOR, CHIP, 1/20W 120K OHM J |
| U03A MAIN_POWER (PE0579) | | RE62 | 76011274 | RESISTOR, CHIP, 1/20W 270K OHM J |
| U03A MAIN_POWER (PE0579) | | RE63 | 76011333 | RESISTOR, CHIP, 1/20W 33K OHM J |
| U03A MAIN_POWER (PE0579) | | RE64 | 76019388 | RESISTOR, CHIP, 1/16W 10K OHM F |
| U03A MAIN_POWER (PE0579) | | RE81 | 76871472 | RESISTOR, CHIP, 1/8W 4.7K OHM J |
| U03A MAIN_POWER (PE0579) | | RE82 | 76011152 | RESISTOR, CHIP, 1/20W 1.5K OHM J |
| U03A MAIN_POWER (PE0579) | | RE83 | 76000593 | RESISTOR, CHIP, 1/16W 10K OHM F |
| U03A MAIN_POWER (PE0579) | | RE84 | 76000448 | RESISTOR, CHIP, 1/16W 1.8K OHM F |
| U03A MAIN_POWER (PE0579) | | RE85 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE86 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE91 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE92 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE93 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE94 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE95 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE96 | 76552330 | RESISTOR, OXIDE METAL FILM, 1/2W 33 OHM |
| U03A MAIN_POWER (PE0579) | ⚠ | SR81 | 23146597 | RELAY, DC5V 0.25W, DG5D1-O(M)-2 |
| U03A MAIN_POWER (PE0579) | ⚠ | T801 | 23211920 | COIL, LINE FILTER, TRF3258AD |
| U03A MAIN_POWER (PE0579) | ⚠ | T802 | 23211920 | COIL, LINE FILTER, TRF3258AD |
| U03A MAIN_POWER (PE0579) | ⚠ | T862 | 75003049 | TRANSFORMER, ST-3210 |
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| U03A MAIN_POWER (PE0579) | ⚠ | TE62 | 75008361 | TRANSFORMER, SRW2630EG-204V017 |
| U03A MAIN_POWER (PE0579) | | ZE41 | 23144413 | FUSE, PROTECTOR 125V 2A, SMP125M02A00 |
| U03A MAIN_POWER (PE0579) | | ZE76 | 23144416 | FUSE, PROTECTOR, 125V 5A, SMP125M05A00 |
| Miscellaneous | ⚠ | B001A | 75008814 | LCD PANEL, G7LPL42WX7, LC420WX7-SLC1 |
| Miscellaneous | ⚠ | B001B | 75011173 | LCD PANEL, LC420WXN-SAB1(new) |
| Miscellaneous | | E900A | 75014014 | SHIELD CASE, INVERTER for new Panel |
| Miscellaneous | | H001 | 75010341 | TUNER, TAEA-G081D |
| Miscellaneous | | MZ01 | 75010984 | WIRE HARNESS, MF0113 |
| Miscellaneous | | P801 | 23372355 | POWER CORD, UK-HK VO 6A F13A 250V, MP5( |
| Miscellaneous | | P801 | 23372368 | POWER CORD, CEE FL M5206 250V2 206 - 2.3 |
| Miscellaneous | | P801 | 23372368 | POWER CORD, CEE FL M5206 250V2 206 - 2.3 |
| Miscellaneous | | PP08 | 23974994 | BAND, KESSOKU |
| Miscellaneous | | W661 | 75010342 | SPEAKER, SPK1503AM, 120X35 8OHM 10W |
| Miscellaneous | | Z001 | 23103841 | FERRITE CORE, TFE1014 |
| Miscellaneous | | Z001B | 23466442 | Gasket, SHIELD for new Panel |
| Accessory | | Y101 | 75010356 | OWNERS MANUAL, ENG |
| Accessory | | Y101E | 75010358 | OWNERS MANUAL, EURO |
| Accessory | | Y101N | 75010360 | OWNERS MANUAL, NORDIC |
| Accessory | | Y102E | 75010359 | OWNERS MANUAL, E EURO |
| Accessory | | Y102E | 75010359 | OWNERS MANUAL, E EURO |
| Accessory | | Y103 | 75010983 | MANUAL, GOST CERT SHEET, P, GOST CERT S |
| Accessory | | Y105 | 75010969 | MANUAL, STD EU, MANUAL, STD EU |
| Accessory | | Y110 | 75010357 | OWNERS MANUAL, QSUG |
| Accessory | | Y114 | 75010361 | SCHEMTIC DIAGRAM |
| Accessory | | Y130 | 75010355 | REMOCON HAND UNIT, CT-90298 |
| Accessory | | Y170 | 23845800 | HOLDER, WIRE, NYLON66 D6.8 |
| Accessory | | Y186 | 75009788 | CLOTH, CLEAN, XF350P |
| Accessory | | Y190 | 75010971 | MANUAL, MANUAL, CORRECTIONS 500P |
| Cabinet | | A201 | 75010959 | CESE/COVER/LID FRNT BEZEL ASSY, FRNT BE |
| Cabinet | | A401 | 75010960 | CESE/COVER/LID BACK COVER ASSY, BACK C( |
| Cabinet | | A411 | 23717267 | SCREW, BITTB4X16 SBN |
| Cabinet | | A412 | 75010345 | SCREW, BITTB3X8 SBN |
| Cabinet | | A420 | 75010961 | DISPLAY STAND STAND STAY ASSY, ASY, STAN |
| Cabinet | | A421 | 75010962 | BASE BASE COVER SET, BASE COVER SET |
| Cabinet | | A430 | 75005733 | PIECE CLAMP HOLDER |
| Packing | | A701 | 75010966 | CARTON TOP CASE, TOP CASE |
| Packing | | A701B | 75010965 | CARTON BOTTOM CASE, BOTTOM CASE |
| Packing | | A702A | 75010964 | PAD TOP PACKING, TOP PACKING |
| Packing | | A702B | 75010963 | PAD BOTTOM PACKING, BOTTOM PACKING |
| Packing | | A705 | 23518043 | PACKING, JOINT |

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# PARTS LIST

Block : U01AS SIGNAL (PE0484)

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| Block | | Location | Parts No. | Description AA S M L |
|---|---|---|---|---|
| U01AS SIGNAL (PE0484) | * | U01AS | 75010399 | PC BOARD ASSY, PE0484A, SIGNAL |
| U01AS SIGNAL (PE0484) | | C101 | 76797220 | CE04G1H220M |
| U01AS SIGNAL (PE0484) | | C101A | 23960136 | AD TSE3843W |
| U01AS SIGNAL (PE0484) | | C102 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C103 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C104 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C105 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C106 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C107 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | C108 | 76797479 | CE04G1H4R7M |
| U01AS SIGNAL (PE0484) | | C109 | 76793471 | CE04G1A471M |
| U01AS SIGNAL (PE0484) | | C110 | 76793471 | CE04G1A471M |
| U01AS SIGNAL (PE0484) | | C112 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C114 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C115 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | C116 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | C156 | 76105470 | CC73CH1H470J |
| U01AS SIGNAL (PE0484) | | C158 | 76203100 | CE04WS1C100M |
| U01AS SIGNAL (PE0484) | | C159 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C457 | 76092731 | CK732B1C105K |
| U01AS SIGNAL (PE0484) | | C460 | 76109221 | CK73B1H221K |
| U01AS SIGNAL (PE0484) | | C461 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | C462 | 76109222 | CK73B1H222K |
| U01AS SIGNAL (PE0484) | | C463 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C601 | 76669229 | CE04Q1H2R2M |
| U01AS SIGNAL (PE0484) | | C602 | 76109473 | CK73B1E473K |
| U01AS SIGNAL (PE0484) | | C603 | 76669479 | CE04Q1H4R7M |
| U01AS SIGNAL (PE0484) | | C604 | 76669479 | CE04Q1H4R7M |
| U01AS SIGNAL (PE0484) | | C605 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C606 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C607 | 76109473 | CK73B1E473K |
| U01AS SIGNAL (PE0484) | | C608 | 76667100 | CE04Q1E100M |
| U01AS SIGNAL (PE0484) | | C609 | 76285104 | CK733B1H104K |
| U01AS SIGNAL (PE0484) | | C610 | 76285104 | CK733B1H104K |
| U01AS SIGNAL (PE0484) | | C611 | 76105030 | CC73CJ1H030C |
| U01AS SIGNAL (PE0484) | | C612 | 76105030 | CC73CJ1H030C |
| U01AS SIGNAL (PE0484) | | C613 | 76092796 | CK732B1H224K |
| U01AS SIGNAL (PE0484) | | C614 | 76092796 | CK732B1H224K |
| U01AS SIGNAL (PE0484) | | C615 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C616 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C631 | 76797220 | CE04G1H220M |
| U01AS SIGNAL (PE0484) | | C632 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | C634 | 76797220 | CE04G1H220M |
| U01AS SIGNAL (PE0484) | | C635 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | C637 | 76591223 | CQ921M1H223J |
| U01AS SIGNAL (PE0484) | | C638 | 76591223 | CQ921M1H223J |

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| U01AS SIGNAL (PE0484) | | C639 | 76092731 | CK732B1C105K |
| U01AS SIGNAL (PE0484) | | C640 | 76092731 | CK732B1C105K |
| U01AS SIGNAL (PE0484) | | C643 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C648 | 76092538 | CK73F1A105Z |
| U01AS SIGNAL (PE0484) | | C649 | 76092538 | CK73F1A105Z |
| U01AS SIGNAL (PE0484) | | C651 | 76073152 | CE04P1C331M |
| U01AS SIGNAL (PE0484) | | C652 | 76073152 | CE04P1C331M |
| U01AS SIGNAL (PE0484) | | C653 | 76203100 | CE04WS1C100M |
| U01AS SIGNAL (PE0484) | | C654 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C655 | 76666470 | CE04Q1C470M |
| U01AS SIGNAL (PE0484) | | C660 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | C661 | 76073072 | CE04P1V102M |
| U01AS SIGNAL (PE0484) | | C662 | 76073072 | CE04P1V102M |
| U01AS SIGNAL (PE0484) | | C663 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C664 | 76073072 | CE04P1V102M |
| U01AS SIGNAL (PE0484) | | C665 | 76073072 | CE04P1V102M |
| U01AS SIGNAL (PE0484) | | C670 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C671 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C673 | 76109222 | CK73B1H222K |
| U01AS SIGNAL (PE0484) | | C674 | 76109222 | CK73B1H222K |
| U01AS SIGNAL (PE0484) | | C675 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C680 | 76664102 | CE04Q0J102M |
| U01AS SIGNAL (PE0484) | | C681 | 76669010 | CE04Q1H1R0M |
| U01AS SIGNAL (PE0484) | | C684 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | C700 | 75009881 | CHIP CERAMIC CAPACITOR (2012) |
| U01AS SIGNAL (PE0484) | | C701 | 75009874 | CHIP CERAMIC CAPACITOR (2012) |
| U01AS SIGNAL (PE0484) | | C702 | 75009874 | CHIP CERAMIC CAPACITOR (2012) |
| U01AS SIGNAL (PE0484) | | C703 | 76109682 | CK73B1H682K |
| U01AS SIGNAL (PE0484) | | C704 | 76109682 | CK73B1H682K |
| U01AS SIGNAL (PE0484) | | C705 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C706 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | C711 | 76092784 | CK73B1A334K |
| U01AS SIGNAL (PE0484) | | C712 | 76792101 | CE04G0J101M |
| U01AS SIGNAL (PE0484) | | C713 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C715 | 76092784 | CK73B1A334K |
| U01AS SIGNAL (PE0484) | | C716 | 75006011 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | C717 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C721 | 76092784 | CK73B1A334K |
| U01AS SIGNAL (PE0484) | | C722 | 76792101 | CE04G0J101M |
| U01AS SIGNAL (PE0484) | | C723 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | C725 | 76092784 | CK73B1A334K |
| U01AS SIGNAL (PE0484) | | C726 | 76793471 | CE04G1A471M |
| U01AS SIGNAL (PE0484) | | C727 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CA001 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA005 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA006 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | CA007 | 76109102 | CK73B1H102K |
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| U01AS SIGNAL (PE0484) | | CA008 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA009 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA010 | 76092621 | CK732B1A105K |
| U01AS SIGNAL (PE0484) | | CA011 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA012 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA013 | 76092790 | CK732B0J106K |
| U01AS SIGNAL (PE0484) | | CA014 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA015 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA016 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA017 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA018 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA019 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA020 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA021 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA022 | 76092747 | CK732B0J475K |
| U01AS SIGNAL (PE0484) | | CA023 | 76092747 | CK732B0J475K |
| U01AS SIGNAL (PE0484) | | CA024 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA025 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA026 | 76105101 | CC73CH1H101J |
| U01AS SIGNAL (PE0484) | | CA027 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA035 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA036 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA037 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA038 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA039 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA040 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA043 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA044 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA045 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA046 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA047 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA048 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA049 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA050 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA051 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA052 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA053 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA054 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA055 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA056 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA057 | 76105101 | CC73CH1H101J |
| U01AS SIGNAL (PE0484) | | CA058 | 76105101 | CC73CH1H101J |
| U01AS SIGNAL (PE0484) | | CA061 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA062 | 76105160 | CC73CH1H160J |
| U01AS SIGNAL (PE0484) | | CA063 | 76105160 | CC73CH1H160J |
| U01AS SIGNAL (PE0484) | | CA065 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA066 | 76092883 | CK73B1H104K |
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| U01AS SIGNAL (PE0484) | | CA067 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA068 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA069 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA071 | 76092612 | CK732B1E823K |
| U01AS SIGNAL (PE0484) | | CA072 | 76092441 | CK732F1C105Z |
| U01AS SIGNAL (PE0484) | | CA079 | 76792101 | CE04G0J101M |
| U01AS SIGNAL (PE0484) | | CA080 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA081 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA082 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA083 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA084 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA085 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA086 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA087 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA088 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA089 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA090 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA091 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA092 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CA093 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA094 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA095 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA096 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA097 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA098 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA099 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA100 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA101 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA102 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA103 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CA104 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA105 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CA106 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | CA109 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA111 | 76092785 | CK73B1A474K |
| U01AS SIGNAL (PE0484) | | CA112 | 76109391 | CK73B1H391K |
| U01AS SIGNAL (PE0484) | | CA113 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA114 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA115 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA116 | 76092790 | CK732B0J106K |
| U01AS SIGNAL (PE0484) | | CA117 | 76105221 | CC73CH1H221J |
| U01AS SIGNAL (PE0484) | | CA118 | 76105221 | CC73CH1H221J |
| U01AS SIGNAL (PE0484) | | CA119 | 76105221 | CC73CH1H221J |
| U01AS SIGNAL (PE0484) | | CA120 | 76105221 | CC73CH1H221J |
| U01AS SIGNAL (PE0484) | | CA121 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA122 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA123 | 76092883 | CK73B1H104K |
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| U01AS SIGNAL (PE0484) | | CA124 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA125 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA126 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA127 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CA129 | 76792101 | CE04G0J101M |
| U01AS SIGNAL (PE0484) | | CA134 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CA136 | 76567104 | CF92M1H104JL |
| U01AS SIGNAL (PE0484) | | CC01 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC02 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC03 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | CC04 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | CC05 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | CC06 | 76109152 | CK73B1H152K |
| U01AS SIGNAL (PE0484) | | CC07 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC08 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC09 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC10 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC13 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC14 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC15 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CC16 | 76109102 | CK73B1H102K |
| U01AS SIGNAL (PE0484) | | CF01 | 76105100 | CC73CH1H100D |
| U01AS SIGNAL (PE0484) | | CF02 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF03 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF04 | 76105470 | CC73CH1H470J |
| U01AS SIGNAL (PE0484) | | CF05 | 76109472 | CK73B1H472K |
| U01AS SIGNAL (PE0484) | | CF06 | 76109472 | CK73B1H472K |
| U01AS SIGNAL (PE0484) | | CF07 | 76105220 | CC73CH1H220J |
| U01AS SIGNAL (PE0484) | | CF08 | 76105220 | CC73CH1H220J |
| U01AS SIGNAL (PE0484) | | CF09 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF10 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF11 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF12 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF13 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF14 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF15 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF16 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF17 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF18 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF19 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF20 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF22 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF23 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF24 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF25 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF26 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF27 | 76092611 | CK732B0J225K |
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| U01AS SIGNAL (PE0484) | | CF28 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF29 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF30 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF31 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF32 | 76092611 | CK732B0J225K |
| U01AS SIGNAL (PE0484) | | CF33 | 76109103 | CK73B1H103K |
| U01AS SIGNAL (PE0484) | | CF34 | 76092790 | CK732B0J106K |
| U01AS SIGNAL (PE0484) | | CF35 | 76092463 | CK732B1C224K |
| U01AS SIGNAL (PE0484) | | CF36 | 76109682 | CK73B1H682K |
| U01AS SIGNAL (PE0484) | | CF37 | 76092859 | CK73B1A105K |
| U01AS SIGNAL (PE0484) | | CF38 | 76092730 | CK73B1C104K |
| U01AS SIGNAL (PE0484) | | CF39 | 76203100 | CE04WS1C100M |
| U01AS SIGNAL (PE0484) | | CF40 | 76092515 | CK733F1C475Z |
| U01AS SIGNAL (PE0484) | | CF41 | 76092785 | CK73B1A474K |
| U01AS SIGNAL (PE0484) | | CF50 | 76092785 | CK73B1A474K |
| U01AS SIGNAL (PE0484) | | CF51 | 76105220 | CC73CH1H220J |
| U01AS SIGNAL (PE0484) | | CF52 | 76105220 | CC73CH1H220J |
| U01AS SIGNAL (PE0484) | | CF53 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | CS01 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CS02 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CS03 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CV05 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV06 | 23183918 | PBF 0.58 PT3 |
| U01AS SIGNAL (PE0484) | | CV07 | 75006011 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CV14 | 23183918 | PBF 0.58 PT3 |
| U01AS SIGNAL (PE0484) | | CV16 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV17 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV18 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV20 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV21 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV27 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV30 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV33 | 76105330 | CC73CH1H330J |
| U01AS SIGNAL (PE0484) | | CV42 | 75009872 | CHIP ALUMINUM ELECTROLYTIC CAP |
| U01AS SIGNAL (PE0484) | | CV43 | 76092883 | CK73B1H104K |
| U01AS SIGNAL (PE0484) | | D103 | 75002534 | DIODE |
| U01AS SIGNAL (PE0484) | | D401 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D603 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D604 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D605 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D606 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D650 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D651 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D652 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D653 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D680 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D681 | 75003561 | DIODE |
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| U01AS SIGNAL (PE0484) | | D682 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D683 | 23357802 | MA8330-M, TX |
| U01AS SIGNAL (PE0484) | | D688 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D689 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D690 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D692 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D693 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D694 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D695 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | D700 | 75009900 | SCHOTTKY BARRIER DIODE |
| U01AS SIGNAL (PE0484) | | D701 | 75010379 | DIODE |
| U01AS SIGNAL (PE0484) | | D703 | 23362271 | ZJ2.0B-26MM |
| U01AS SIGNAL (PE0484) | | D712 | 23362282 | ZJ3.6A-26MM |
| U01AS SIGNAL (PE0484) | | D713 | 23362282 | ZJ3.6A-26MM |
| U01AS SIGNAL (PE0484) | | D723 | 23362282 | ZJ3.6A-26MM |
| U01AS SIGNAL (PE0484) | | DA001 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | DA002 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | DA003 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | DA004 | 75003561 | DIODE |
| U01AS SIGNAL (PE0484) | | GJ102 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | GJ42 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | GJ44 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | GR603 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | L101 | 23289977 | COLTRF4R22AJ |
| U01AS SIGNAL (PE0484) | | L103 | 23221143 | COLTRF4129AJ |
| U01AS SIGNAL (PE0484) | | L104 | 23289015 | COLTRF4820AF |
| U01AS SIGNAL (PE0484) | | L105 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | L106 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | L156 | 23221153 | COLTRF4109AJ |
| U01AS SIGNAL (PE0484) | | L158 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | L601 | 75005006 | COIL CHOKE 15MMH M 2.4A |
| U01AS SIGNAL (PE0484) | | L602 | 75005006 | COIL CHOKE 15MMH M 2.4A |
| U01AS SIGNAL (PE0484) | | L700 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | L701 | 75009884 | CHIP POWER INDUCTOR |
| U01AS SIGNAL (PE0484) | | L702 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA005 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA006 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA009 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA011 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA012 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA013 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA014 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA015 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA016 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA017 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA018 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA019 | 23103828 | FILTEM2121M |
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| U01AS SIGNAL (PE0484) | | LA078 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA079 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA080 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA081 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA082 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA083 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA084 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA085 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA086 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA087 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA088 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA089 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA090 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA091 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA092 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA093 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA094 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA095 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA096 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA098 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA099 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LA100 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA101 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA103 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA104 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA105 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA106 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA107 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA108 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LA109 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | LC11 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | LC12 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | LC13 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | LC14 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | LF01 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LF02 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LF05 | 23103239 | FILTEM2143AD |
| U01AS SIGNAL (PE0484) | | LF40 | 23103828 | FILTEM2121M |
| U01AS SIGNAL (PE0484) | | N001 | 23961276 | SOLDER CREAM |
| U01AS SIGNAL (PE0484) | | N002 | VY4A00001100 | MATERIAL |
| U01AS SIGNAL (PE0484) | | N003 | 23961257 | R M708E 400G |
| U01AS SIGNAL (PE0484) | | N004 | 23961293 | S-1061SP-2 C |
| U01AS SIGNAL (PE0484) | | N005 | VY4A00001100 | MATERIAL |
| U01AS SIGNAL (PE0484) | | N007 | VY4A00000900 | MATERIAL |
| U01AS SIGNAL (PE0484) | | N008 | 23962411 | AD EP 3609 |
| U01AS SIGNAL (PE0484) | | N009 | 23964124 | SOL #4520 UN |
| U01AS SIGNAL (PE0484) | | N136A | 23960136 | AD TSE3843W |
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| U01AS SIGNAL (PE0484) | | N136B | 23965241 | TACC #12 10 |
| U01AS SIGNAL (PE0484) | | P601 | 75010371 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | P661 | 23023414 | PBT AG NI LF |
| U01AS SIGNAL (PE0484) | | P803B | 75008530 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | P806B | 75006156 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | P807B | 75010372 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | P920B | 75009306 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PA001 | 75010373 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PA002 | 75010373 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PA008 | 75010374 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PB01A | V28A000628F1 | PC BOARD |
| U01AS SIGNAL (PE0484) | | PB02 | 75008019 | CONNECTOR W-B 1.5MM 10P VERTIC |
| U01AS SIGNAL (PE0484) | | PC01B | 75008262 | CONNECTOR |
| U01AS SIGNAL (PE0484) | | PV201 | 75010369 | PLUG |
| U01AS SIGNAL (PE0484) | | PV202 | 75010369 | PLUG |
| U01AS SIGNAL (PE0484) | | PV205 | 75010370 | JACK |
| U01AS SIGNAL (PE0484) | | Q101 | 23205525 | 2SC3357-T1-A |
| U01AS SIGNAL (PE0484) | | Q107 | 23205214 | SRC1202U |
| U01AS SIGNAL (PE0484) | | Q408 | 23205388 | 2SA1980UF-Y |
| U01AS SIGNAL (PE0484) | | Q409 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q410 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q610 | 75007561 | IC DIGITAL AUDIOAMP QFN20 |
| U01AS SIGNAL (PE0484) | | Q630 | 75004445 | IC |
| U01AS SIGNAL (PE0484) | | Q680 | 23205360 | 2SA1980S-Y |
| U01AS SIGNAL (PE0484) | | Q681 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q682 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q685 | 23205428 | KRA104S-R/P |
| U01AS SIGNAL (PE0484) | | Q686 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q690 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q691 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | Q693 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | Q694 | 23205428 | KRA104S-R/P |
| U01AS SIGNAL (PE0484) | | Q700 | 75009909 | BUCK CONVERTER |
| U01AS SIGNAL (PE0484) | | Q710 | 23085026 | BA33BC0FP-E2 |
| U01AS SIGNAL (PE0484) | | Q711 | 23085026 | BA33BC0FP-E2 |
| U01AS SIGNAL (PE0484) | | Q720 | 23085830 | 78D25F-RTF/P |
| U01AS SIGNAL (PE0484) | | Q721 | 23085030 | BA18BC0FP |
| U01AS SIGNAL (PE0484) | | QA100 | 75010382 | IC TDA15451HV |
| U01AS SIGNAL (PE0484) | | QA101 | 75002152 | 64(8X8)KBIT SERIAL EEPROM |
| U01AS SIGNAL (PE0484) | | QA102 | 75010383 | IC 8MBIT SPI FLASH |
| U01AS SIGNAL (PE0484) | | QA103 | 75005552 | IC 128(8X16)MBIT DDR SDRAM |
| U01AS SIGNAL (PE0484) | | QA104 | 75010387 | IC LOW VOLTAGE DETECTOR |
| U01AS SIGNAL (PE0484) | | QA105 | 75010386 | IC LOW VOLTAGE DETECTOR |
| U01AS SIGNAL (PE0484) | | QA106 | 75010385 | IC LOW VOLTAGE DETECTOR |
| U01AS SIGNAL (PE0484) | | QA300 | 75005876 | IC 3TO1DVI/HDMI SWITCH |
| U01AS SIGNAL (PE0484) | | QA301 | 75005765 | IC EEP ROM |
| U01AS SIGNAL (PE0484) | | QA302 | 75005765 | IC EEP ROM |
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| U01AS SIGNAL (PE0484) | | QA303 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | QA304 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | QA305 | 75010384 | IC 8 BIT MROCONTROLLER |
| U01AS SIGNAL (PE0484) | | QF01 | 75010388 | IC TDA8891 |
| U01AS SIGNAL (PE0484) | | QF02 | 23205507 | 2SA1576AT106 |
| U01AS SIGNAL (PE0484) | | QF03 | 23205507 | 2SA1576AT106 |
| U01AS SIGNAL (PE0484) | | QF10 | 75010380 | IC 74LVC2G86 XOR GATE |
| U01AS SIGNAL (PE0484) | | QF11 | 75010381 | IC 74LVC1GX04 XTAL DRIVER |
| U01AS SIGNAL (PE0484) | | QS01 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS02 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS03 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS04 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS05 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS06 | 23205629 | SD2704K T146 |
| U01AS SIGNAL (PE0484) | | QS07 | 23205428 | KRA104S-R/P |
| U01AS SIGNAL (PE0484) | | QV02 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | QV06 | 23205392 | 2SC5343UF-Y |
| U01AS SIGNAL (PE0484) | | QV15 | 23205506 | 2SC4081T106Q |
| U01AS SIGNAL (PE0484) | | R101 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | R102 | 76011392 | RM73M1J392JD |
| U01AS SIGNAL (PE0484) | | R103 | 76011392 | RM73M1J392JD |
| U01AS SIGNAL (PE0484) | | R104 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | R105 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | R106 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | R107 | 76011390 | RM73M1J390JD |
| U01AS SIGNAL (PE0484) | | R109 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | R111 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | R112 | 76011682 | RM73M1J682JD |
| U01AS SIGNAL (PE0484) | | R113 | 76011272 | RM73M1J272JD |
| U01AS SIGNAL (PE0484) | | R123 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R124 | 76011123 | RM73M1J123JD |
| U01AS SIGNAL (PE0484) | | R125 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R152 | 76011331 | RM73M1J331JD |
| U01AS SIGNAL (PE0484) | | R4075 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | R4076 | 76011474 | RM73M1J474JD |
| U01AS SIGNAL (PE0484) | | R4077 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R4078 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | R4079 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R4080 | 76011333 | RM73M1J333JD |
| U01AS SIGNAL (PE0484) | | R4082 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R4083 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R4084 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R4085 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R4086 | 76011913 | RM73M1J913JD |
| U01AS SIGNAL (PE0484) | | R601 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R602 | 76011333 | RM73M1J333JD |
| U01AS SIGNAL (PE0484) | | R603 | 76011154 | RM73M1J154JD |
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| U01AS SIGNAL (PE0484) | | R604 | 76011154 | RM73M1J154JD |
| U01AS SIGNAL (PE0484) | | R610 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R611 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R612 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R613 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R614 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R615 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R630 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | R631 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R633 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | R634 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R637 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | R638 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | R639 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R640 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R642 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R643 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R644 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R645 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R650 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R651 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | R652 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | R653 | 76011682 | RM73M1J682JD |
| U01AS SIGNAL (PE0484) | | R654 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R655 | 76011203 | RM73M1J203JD |
| U01AS SIGNAL (PE0484) | | R656 | 76011203 | RM73M1J203JD |
| U01AS SIGNAL (PE0484) | | R657 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R658 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R659 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | R660 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R675 | 76871101 | RM73M2B101JD |
| U01AS SIGNAL (PE0484) | | R676 | 76871101 | RM73M2B101JD |
| U01AS SIGNAL (PE0484) | | R677 | 76871101 | RM73M2B101JD |
| U01AS SIGNAL (PE0484) | | R678 | 76871101 | RM73M2B101JD |
| U01AS SIGNAL (PE0484) | | R680 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | R681 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R682 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | R683 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | R684 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R685 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R686 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R687 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | R692 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R693 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | R694 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | R695 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | R696 | 76011473 | RM73M1J473JD |
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| U01AS SIGNAL (PE0484) | | R697 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | R698 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R700 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R701 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | R702 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | R703 | 76011201 | RM73M1J201JD |
| U01AS SIGNAL (PE0484) | | R704 | 76011682 | RM73M1J682JD |
| U01AS SIGNAL (PE0484) | | R705 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | RA003 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA005 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA006 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA007 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA008 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA009 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA010 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA011 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA012 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA014 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA015 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA016 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA017 | 76011181 | RM73M1J181JD |
| U01AS SIGNAL (PE0484) | | RA018 | 76011181 | RM73M1J181JD |
| U01AS SIGNAL (PE0484) | | RA019 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA020 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA023 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA036 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA037 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA038 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA039 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA040 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA045 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA046 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA047 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA048 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA049 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA058 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA059 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA060 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA061 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA062 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA063 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA064 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA065 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA066 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA067 | 76011680 | RM73M1J680JD |
| U01AS SIGNAL (PE0484) | | RA068 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA069 | 76011101 | RM73M1J101JD |
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| U01AS SIGNAL (PE0484) | | RA070 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA071 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA072 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA073 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA074 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA075 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA076 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA090 | 76011105 | RM73M1J105JD |
| U01AS SIGNAL (PE0484) | | RA091 | 76011562 | RM73M1J562JD |
| U01AS SIGNAL (PE0484) | | RA092 | 76011271 | RM73M1J271JD |
| U01AS SIGNAL (PE0484) | | RA093 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA094 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA095 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA098 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA099 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA104 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA105 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA107 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA108 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA109 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA110 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA111 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA113 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA114 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA115 | 76011474 | RM73M1J474JD |
| U01AS SIGNAL (PE0484) | | RA117 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA118 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA119 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA120 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA121 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA122 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA123 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA124 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA125 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA126 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA127 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA128 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA129 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA130 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA131 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA132 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA134 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA135 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | RA136 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | RA142 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA144 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA146 | 76011101 | RM73M1J101JD |
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| U01AS SIGNAL (PE0484) | | RA147 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA150 | 76011330 | RM73M1J330JD |
| U01AS SIGNAL (PE0484) | | RA151 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA154 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RA156 | 76011223 | RM73M1J223JD |
| U01AS SIGNAL (PE0484) | | RA157 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RA161 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA162 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA163 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA164 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA165 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA166 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA167 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA168 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA169 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA170 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA171 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA172 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA173 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA174 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RA175 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RA177 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA178 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RA180 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RA194 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RC01 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC02 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC03 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC04 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC05 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC06 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC09 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC10 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC11 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RC12 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RF04 | 76011561 | RM73M1J561JD |
| U01AS SIGNAL (PE0484) | | RF08 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RF09 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF10 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF11 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF12 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF13 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF14 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF15 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF17 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF18 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | RF21 | 76011101 | RM73M1J101JD |
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| U01AS SIGNAL (PE0484) | | RF23 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF24 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF25 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF26 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | RF27 | 76011391 | RM73M1J391JD |
| U01AS SIGNAL (PE0484) | | RF28 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF29 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF30 | 76011182 | RM73M1J182JD |
| U01AS SIGNAL (PE0484) | | RF31 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF32 | 76011123 | RM73M1J123JD |
| U01AS SIGNAL (PE0484) | | RF33 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF34 | 76011472 | RM73M1J472JD |
| U01AS SIGNAL (PE0484) | | RF40 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF41 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF42 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RF43 | 76011105 | RM73M1J105JD |
| U01AS SIGNAL (PE0484) | | RF60 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF61 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF62 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF63 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF64 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF65 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF66 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF67 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF68 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF69 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF70 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF71 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF72 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF73 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF74 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF75 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF76 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF77 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF78 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF79 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RF80 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RF81 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RS01 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | RS02 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RS03 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | RS04 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RS05 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS06 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS07 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS08 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS09 | 76011104 | RM73M1J104JD |
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| U01AS SIGNAL (PE0484) | | RS10 | 76011104 | RM73M1J104JD |
| U01AS SIGNAL (PE0484) | | RS11 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS12 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RS13 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RS14 | 76011473 | RM73M1J473JD |
| U01AS SIGNAL (PE0484) | | RS16 | 76011103 | RM73M1J103JD |
| U01AS SIGNAL (PE0484) | | RV05 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV06 | 76000445 | RM73B1HR000D |
| U01AS SIGNAL (PE0484) | | RV07 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV08 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV09 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV10 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | RV12 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV13 | 76011151 | RM73M1J151JD |
| U01AS SIGNAL (PE0484) | | RV14 | 76011151 | RM73M1J151JD |
| U01AS SIGNAL (PE0484) | | RV15 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | RV16 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV17 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV18 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV23 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV28 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV29 | 76011123 | RM73M1J123JD |
| U01AS SIGNAL (PE0484) | | RV30 | 76011222 | RM73M1J222JD |
| U01AS SIGNAL (PE0484) | | RV31 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV36 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV37 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV38 | 76011471 | RM73M1J471JD |
| U01AS SIGNAL (PE0484) | | RV40 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV41 | 76872750 | RM73M2A750JD |
| U01AS SIGNAL (PE0484) | | RV42 | 76011123 | RM73M1J123JD |
| U01AS SIGNAL (PE0484) | | RV43 | 76011432 | RM73M1J432JD |
| U01AS SIGNAL (PE0484) | | RV50 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV63 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV67 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV69 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV73 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV79 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV80 | 76011333 | RM73M1J333JD |
| U01AS SIGNAL (PE0484) | | RV81 | 76011393 | RM73M1J393JD |
| U01AS SIGNAL (PE0484) | | RV82 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV83 | 76011391 | RM73M1J391JD |
| U01AS SIGNAL (PE0484) | | RV84 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV89 | 76011750 | RM73M1J750JD |
| U01AS SIGNAL (PE0484) | | RV95 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RV96 | 76011101 | RM73M1J101JD |
| U01AS SIGNAL (PE0484) | | RZ01 | 76011102 | RM73M1J102JD |
| U01AS SIGNAL (PE0484) | | XA01 | 75006145 | OSCILLATOR |
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| U01AS SIGNAL (PE0484) | | XA03 | 75010368 | OSCILLATOR |
| U01AS SIGNAL (PE0484) | | Z009 | 75010367 | RESISTOR |
| U01AS SIGNAL (PE0484) | | Z010 | 75010367 | RESISTOR |
| U01AS SIGNAL (PE0484) | | Z011 | 75010367 | RESISTOR |
| U01AS SIGNAL (PE0484) | | Z012 | 75010367 | RESISTOR |
| U01AS SIGNAL (PE0484) | | Z101 | 75007562 | FILTER |
| U01AS SIGNAL (PE0484) | | Z102 | 75007563 | FILTER |
| U01AS SIGNAL (PE0484) | | ZA001 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA002 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA003 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA004 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA005 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA006 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA007 | 75010366 | RESISTOR |
| U01AS SIGNAL (PE0484) | | ZA008 | 75010366 | RESISTOR |

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# PARTS LIST

Block : U02A KEY/RMT/LED (PE0486)

| Block | | Location | Parts No. | Description |
|---|---|---|---|---|
| U02A KEY/RMT/LED (PE0486) | * | U02A | 75010835 | PWU, KEY/REM/LED, PE0486A1 |
| U02A KEY/RMT/LED (PE0486) | | CB02 | 75005969 | CAPACITOR ELECTROLYTIC 10V 221M, ESRE100ETC |
| U02A KEY/RMT/LED (PE0486) | | CB03 | 76100104 | CAPACITOR, CERAMIC CHIP, 25V F 0.1UF Z |
| U02A KEY/RMT/LED (PE0486) | | CB04 | 76100104 | CAPACITOR, CERAMIC CHIP, 25V F 0.1UF Z |
| U02A KEY/RMT/LED (PE0486) | | CB05 | 75005969 | CAPACITOR ELECTROLYTIC 10V 221M, ESRE100ETC |
| U02A KEY/RMT/LED (PE0486) | | DB01 | 23358602 | DIODE, LED RED-GRN, SPR-54MVWFLMN |
| U02A KEY/RMT/LED (PE0486) | | DB22 | 75003561 | DIODE, 1SS355-F(SPM) |
| U02A KEY/RMT/LED (PE0486) | | DB23 | 75003561 | DIODE, 1SS355-F(SPM) |
| U02A KEY/RMT/LED (PE0486) | | GB01 | 75008542 | DIODE, MM3Z6V8B(SPM) |
| U02A KEY/RMT/LED (PE0486) | | KB01 | 75002236 | IC, GP1UE261RKVF |
| U02A KEY/RMT/LED (PE0486) | | PC01A | 75010390 | CONNECTOR, M242610R |
| U02A KEY/RMT/LED (PE0486) | | QB01 | 23205360 | TRANSISTOR, 2SA1980S-Y(BULK) |
| U02A KEY/RMT/LED (PE0486) | | QB02 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U02A KEY/RMT/LED (PE0486) | | QB03 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U02A KEY/RMT/LED (PE0486) | | RB08 | 76011470 | RESISTOR, CHIP, 1/20W 47 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB09 | 76011470 | RESISTOR, CHIP, 1/20W 47 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB10 | 76011181 | RESISTOR, CHIP, 1/20W 180 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB11 | 76011181 | RESISTOR, CHIP, 1/20W 180 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB12 | 76011181 | RESISTOR, CHIP, 1/20W 180 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB13 | 76011152 | RESISTOR, CHIP, 1/20W 1.5K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB14 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB18 | 76011332 | RESISTOR, CHIP, 1/20W 3.3K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB22 | 76000445 | CHIP JUMPER, 1608TYPE |
| U02A KEY/RMT/LED (PE0486) | | RB31 | 76000445 | CHIP JUMPER, 1608TYPE |
| U02A KEY/RMT/LED (PE0486) | | RB32 | 76011132 | RESISTOR, CHIP, 1/20W 1.3K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB33 | 76011622 | RESISTOR, CHIP, 1/20W 6.2K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB71 | 76011362 | RESISTOR, CHIP, 1/20W 3.6K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB72 | 76011272 | RESISTOR, CHIP, 1/20W 2.7K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB73 | 76011182 | RESISTOR, CHIP, 1/20W 1.8K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB75 | 76000445 | CHIP JUMPER, 1608TYPE |
| U02A KEY/RMT/LED (PE0486) | | RB77 | 76011113 | RESISTOR, CHIP, 1/20W 11K OHM J |
| U02A KEY/RMT/LED (PE0486) | | RB79 | 76000445 | CHIP JUMPER, 1608TYPE |
| U02A KEY/RMT/LED (PE0486) | | SA01 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA02 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA03 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA04 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA05 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA06 | 75005339 | SWITCH, TSPB-1L |
| U02A KEY/RMT/LED (PE0486) | | SA07 | 75005339 | SWITCH, TSPB-1L |

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# PARTS LIST

Block : U03A MAIN_POWER (PE0579)

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| Block | | Location | Parts No. | Description AA S M |
|---|---|---|---|---|
| U03A MAIN_POWER (PE0579) | * | U03A | 75010985 | MAIN_POWER, PE0579A1 |
| U03A MAIN_POWER (PE0579) | ⚠ | C801 | 76503510 | CAPACITOR, PLASTIC FILM, LE224-C |
| U03A MAIN_POWER (PE0579) | ⚠ | C802 | 76503510 | CAPACITOR, PLASTIC FILM, LE224-C |
| U03A MAIN_POWER (PE0579) | | C803 | 76503169 | CAPACITOR, PLASTIC FILM, 630V 0.1UF J |
| U03A MAIN_POWER (PE0579) | | C804 | 76214103 | CAPACITOR, CERAMIC DISC, 500V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | C805 | 76092281 | CAPACITOR, CERAMIC DISC, AC250V E 4700PF |
| U03A MAIN_POWER (PE0579) | ⚠ | C807 | 75002507 | CAPACITOR, S08Y1Y5UYE102MBK |
| U03A MAIN_POWER (PE0579) | | C810 | 76125035 | CAPACITOR, ELECTROLYTIC, 450V 470UF M |
| U03A MAIN_POWER (PE0579) | ⚠ | C811 | 75002506 | CAPACITOR, S08Y1Y5PYE471KBK |
| U03A MAIN_POWER (PE0579) | ⚠ | C812 | 75002506 | CAPACITOR, S08Y1Y5PYE471KBK |
| U03A MAIN_POWER (PE0579) | | C815 | 75005709 | CAPACITOR, CHIP CERA, 50V B 0.47UF K, GRM21BB3 |
| U03A MAIN_POWER (PE0579) | | C816 | 76073090 | CAPACITOR, ELECTROLYTIC, 50V 100UF M |
| U03A MAIN_POWER (PE0579) | | C817 | 76092463 | CAPACITOR, CERAMIC CHIP, 16V B 0.22UF K |
| U03A MAIN_POWER (PE0579) | | C819 | 76105101 | CAPACITOR, CERAMIC CHIP, 50V CH 100PF J |
| U03A MAIN_POWER (PE0579) | | C820 | 76092796 | CAPACITOR, CERAMIC CHIP, 50V B 0.22UF K |
| U03A MAIN_POWER (PE0579) | | C821 | 76092343 | CAPACITOR, CERAMIC DISC, 2KV 680PF K |
| U03A MAIN_POWER (PE0579) | | C822 | 76092344 | CAPACITOR, CERAMIC DISC, 2KV 820PF K |
| U03A MAIN_POWER (PE0579) | | C823 | 76092341 | CAPACITOR, CERAMIC DISC, 2KV R 470PF K |
| U03A MAIN_POWER (PE0579) | | C824 | 76109102 | CAPACITOR, CERAMIC CHIP, 50V B 1000PF K |
| U03A MAIN_POWER (PE0579) | | C825 | 75004442 | CAPACITOR, CERAMIC CHIP, 50V B 1UF K |
| U03A MAIN_POWER (PE0579) | | C826 | 76092341 | CAPACITOR, CERAMIC DISC, 2KV R 470PF K |
| U03A MAIN_POWER (PE0579) | | C827 | 76678229 | CAPACITOR, ELECTROLYTIC, 200V 2.2UF M |
| U03A MAIN_POWER (PE0579) | | C883 | 76125039 | CAPACITOR, ELECTROLYTIC, 35V 4700UF M |
| U03A MAIN_POWER (PE0579) | | C890 | 76109103 | CAPACITOR, CERAMIC CHIP, 50V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | CE04 | 76092281 | CAPACITOR, CERAMIC DISC, AC250V E 4700PF |
| U03A MAIN_POWER (PE0579) | | CE07 | 75005709 | CAPACITOR, CHIP CERA, 50V B 0.47UF K, GRM21BB3 |
| U03A MAIN_POWER (PE0579) | | CE08 | 75005708 | CAPACITOR, CHIP CERA, 50V B 0.33UF K, C2012JB1H |
| U03A MAIN_POWER (PE0579) | | CE09 | 76669479 | CAPACITOR, ELECTROLYTIC, 50V 4.7UF M |
| U03A MAIN_POWER (PE0579) | | CE10 | 76125040 | CAPACITOR, ELECTROLYTIC, 450V 120UF M |
| U03A MAIN_POWER (PE0579) | | CE100 | 76092538 | CAPACITOR, CERAMIC CHIP, 10V F 1UF Z |
| U03A MAIN_POWER (PE0579) | | CE102 | 76109102 | CAPACITOR, CERAMIC CHIP, 50V B 1000PF K |
| U03A MAIN_POWER (PE0579) | ⚠ | CE11 | 75002506 | CAPACITOR, S08Y1Y5PYE471KBK |
| U03A MAIN_POWER (PE0579) | ⚠ | CE13 | 75002507 | CAPACITOR, S08Y1Y5UYE102MBK |
| U03A MAIN_POWER (PE0579) | ⚠ | CE14 | 75002507 | CAPACITOR, S08Y1Y5UYE102MBK |
| U03A MAIN_POWER (PE0579) | | CE150 | 76092179 | CAPACITOR, CERAMIC CHIP, 25V B 0.22UF K |
| U03A MAIN_POWER (PE0579) | | CE151 | 76092179 | CAPACITOR, CERAMIC CHIP, 25V B 0.22UF K |
| U03A MAIN_POWER (PE0579) | | CE16 | 76073181 | CAPACITOR, ELECTROLYTIC, 35V 56UF M |
| U03A MAIN_POWER (PE0579) | | CE17 | 76092341 | CAPACITOR, CERAMIC DISC, 2KV R 470PF K |
| U03A MAIN_POWER (PE0579) | | CE18 | 76092337 | CAPACITOR, CERAMIC DISC, 2KV 220PF K |
| U03A MAIN_POWER (PE0579) | ⚠ | CE19 | 76503253 | CAPACITOR, PLASTIC FILM, 1250VH 0.01UF H |
| U03A MAIN_POWER (PE0579) | | CE200 | 76073181 | CAPACITOR, ELECTROLYTIC, 35V 56UF M |
| U03A MAIN_POWER (PE0579) | | CE201 | 75004442 | CAPACITOR, CERAMIC CHIP, 50V B 1UF K |
| U03A MAIN_POWER (PE0579) | | CE203 | 76109103 | CAPACITOR, CERAMIC CHIP, 50V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | CE205 | 76109103 | CAPACITOR, CERAMIC CHIP, 50V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | CE206 | 76109471 | CAPACITOR, CERAMIC CHIP, 50V B 470PF K |
| U03A MAIN_POWER (PE0579) | | CE23 | 76109471 | CAPACITOR, CERAMIC CHIP, 50V B 470PF K |

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| U03A MAIN_POWER (PE0579) | | CE24 | 76109681 | CAPACITOR, CERAMIC CHIP, 50V B 680PF K |
| U03A MAIN_POWER (PE0579) | | CE40 | 76073035 | CAPACITOR, ELECTROLYTIC, 16V 22UF M |
| U03A MAIN_POWER (PE0579) | | CE41 | 76073087 | CAPACITOR, ELECTROLYTIC, 50V 22UF M |
| U03A MAIN_POWER (PE0579) | | CE42 | 76668101 | CAPACITOR, ELECTROLYTIC, 35V 100UF M |
| U03A MAIN_POWER (PE0579) | | CE501 | 76073169 | CAPACITOR, ELECTROLYTIC, 25V 470UF M |
| U03A MAIN_POWER (PE0579) | | CE502 | 75005709 | CAPACITOR, CHIP CERA, 50V B 0.47UF K, GRM21BB3 |
| U03A MAIN_POWER (PE0579) | | CE504 | 76073172 | CAPACITOR, ELECTROLYTIC, 25V 1000UF M |
| U03A MAIN_POWER (PE0579) | | CE571 | 76073169 | CAPACITOR, ELECTROLYTIC, 25V 470UF M |
| U03A MAIN_POWER (PE0579) | | CE572 | 76092178 | CAPACITOR, CERAMIC CHIP, 25V B 0.1UF K |
| U03A MAIN_POWER (PE0579) | | CE573 | 76073156 | CAPACITOR, ELECTROLYTIC, 16V 1200UF M |
| U03A MAIN_POWER (PE0579) | | CE60 | 76092795 | CAPACITOR, CERAMIC CHIP, 6.3V B 2.2UF K |
| U03A MAIN_POWER (PE0579) | | CE61 | 76109103 | CAPACITOR, CERAMIC CHIP, 50V B 0.01UF K |
| U03A MAIN_POWER (PE0579) | | CE63 | 75004442 | CAPACITOR, CERAMIC CHIP, 50V B 1UF K |
| U03A MAIN_POWER (PE0579) | | CE80 | 76092883 | CAPACITOR, CERAMIC CHIP, 50V B 0.1UF K |
| U03A MAIN_POWER (PE0579) | | CE84 | 76073179 | CAPACITOR, ELECTROLYTIC, 25V 4700UF M |
| U03A MAIN_POWER (PE0579) | | CE86 | 76073094 | CAPACITOR, ELECTROLYTIC, 50V 1000UF M |
| U03A MAIN_POWER (PE0579) | | CE87 | 76109102 | CAPACITOR, CERAMIC CHIP, 50V B 1000PF K |
| U03A MAIN_POWER (PE0579) | | CE91 | 75005708 | CAPACITOR, CHIP CERA, 50V B 0.33UF K, C2012JB1H |
| U03A MAIN_POWER (PE0579) | | CE92 | 76092730 | CAPACITOR, CERAMIC CHIP, 16V B 0.1UF K |
| U03A MAIN_POWER (PE0579) | | CE93 | 76794101 | CAPACITOR, ELECTROLYTIC, 16V 100UF M |
| U03A MAIN_POWER (PE0579) | | D801 | 23362200 | DIODE, D5SB60, 7009F07 |
| U03A MAIN_POWER (PE0579) | | D805 | 23362311 | DIODE, ZENER, ZJ9.1B-26MM |
| U03A MAIN_POWER (PE0579) | | D806 | 23362346 | DIODE, ZENER, ZJ27B-26MM |
| U03A MAIN_POWER (PE0579) | | D809 | 23362358 | DIODE, ZENER, ZJ36B-26MM |
| U03A MAIN_POWER (PE0579) | | D810 | 23362346 | DIODE, ZENER, ZJ27B-26MM |
| U03A MAIN_POWER (PE0579) | | D811 | 23357511 | DIODE, AG01A |
| U03A MAIN_POWER (PE0579) | | D812 | 23362311 | DIODE, ZENER, ZJ9.1B-26MM |
| U03A MAIN_POWER (PE0579) | | D813 | 23357512 | DIODE, AL01Z |
| U03A MAIN_POWER (PE0579) | | D852 | 23362268 | DIODE, 1SS133-B/P |
| U03A MAIN_POWER (PE0579) | | D883 | 75001877 | DIODE, FMEN-220A |
| U03A MAIN_POWER (PE0579) | | D883B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | D884 | 75001877 | DIODE, FMEN-220A |
| U03A MAIN_POWER (PE0579) | | D884B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | ⚠ | D899 | 75006751 | VARISTOR, TVR10471KOC4AV4Y |
| U03A MAIN_POWER (PE0579) | | DE01 | 23362204 | DIODE, D3SB60, 7109F08 |
| U03A MAIN_POWER (PE0579) | | DE06 | 23357366 | DIODE, FR105-B5 |
| U03A MAIN_POWER (PE0579) | | DE07 | 23362354 | DIODE, ZENER, ZJ33B-26MM |
| U03A MAIN_POWER (PE0579) | | DE11 | 23357709 | DIODE, RU1P |
| U03A MAIN_POWER (PE0579) | | DE150 | 23357800 | DIODE, ZENER, MA8300-H |
| U03A MAIN_POWER (PE0579) | | DE151 | 23357703 | DIODE, 1SS355 |
| U03A MAIN_POWER (PE0579) | | DE200 | 75009328 | DIODE, RB055L-40 |
| U03A MAIN_POWER (PE0579) | | DE201 | 23362290 | DIODE, ZENER, ZJ4.7B-26MM |
| U03A MAIN_POWER (PE0579) | | DE41 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE43 | 23362321 | DIODE, ZENER, ZJ12C-26MM |
| U03A MAIN_POWER (PE0579) | | DE44 | 23362321 | DIODE, ZENER, ZJ12C-26MM |
| U03A MAIN_POWER (PE0579) | | DE45 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE46 | 23357515 | DIODE, RK34 |

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| U03A MAIN_POWER (PE0579) | | DE50 | 75009328 | DIODE, RB055L-40 |
| U03A MAIN_POWER (PE0579) | | DE501 | 23357783 | DIODE, ZENER, MA8180-L, TX |
| U03A MAIN_POWER (PE0579) | | DE502 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE57 | 75009328 | DIODE, RB055L-40 |
| U03A MAIN_POWER (PE0579) | | DE60 | 75006846 | DIODE, D1NS4-5070 |
| U03A MAIN_POWER (PE0579) | | DE75 | 23357408 | DIODE, FMX-12S(023-108) |
| U03A MAIN_POWER (PE0579) | | DE75B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | DE76 | 23357860 | DIODE, RL2Z |
| U03A MAIN_POWER (PE0579) | | DE81 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE82 | 75003561 | DIODE, 1SS355-F(SPM) |
| U03A MAIN_POWER (PE0579) | | DE91 | 23362317 | DIODE, ZENER, ZJ11B-26MM |
| U03A MAIN_POWER (PE0579) | | DE92 | 23362284 | DIODE, ZJ3.9A-26MM |
| U03A MAIN_POWER (PE0579) | | DE93 | 23362283 | DIODE, ZJ3.6B-26MM |
| U03A MAIN_POWER (PE0579) | ⚠ | F801 | 23144304 | FUSE, CARTRIDGE 5.2X20, 250V 6.3A |
| U03A MAIN_POWER (PE0579) | | F801A | 23165433 | FUSE HOLDER, 5.2 |
| U03A MAIN_POWER (PE0579) | | F801B | 23165433 | FUSE HOLDER, 5.2 |
| U03A MAIN_POWER (PE0579) | ⚠ | F802 | 23144379 | FUSE, RADIAL, MEF2.5A LEAD SUB-MIN |
| U03A MAIN_POWER (PE0579) | ⚠ | FE01 | 75005841 | FUSE, RADIAL, 5RT 3.15A |
| U03A MAIN_POWER (PE0579) | ⚠ | L801 | 75008474 | TRANSFORMER, CHOKE, 29MH K 1.8A, ST-H0159 |
| U03A MAIN_POWER (PE0579) | | L804 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | L805 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | L876 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | L878 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | LE11 | 23103308 | FERRITE CORE, TEM2011AO, 3.5X4.5 |
| U03A MAIN_POWER (PE0579) | | LE12 | 23103311 | FERRITR CHOKE, TEM2014AO, 3.5X5X2 |
| U03A MAIN_POWER (PE0579) | | LE200 | 23248386 | COIL, CHOKE, TLN3481AA |
| U03A MAIN_POWER (PE0579) | | LE201 | 75005857 | COIL, CHOKE, 100MMH M 2.3A, RCP1317NP-101M |
| U03A MAIN_POWER (PE0579) | | LE202 | 23248386 | COIL, CHOKE, TLN3481AA |
| U03A MAIN_POWER (PE0579) | | LE50 | 75007519 | COIL, CHOKE, 47MMH M 3.3A, RCP1317NP-470M |
| U03A MAIN_POWER (PE0579) | | LE57 | 75007519 | COIL, CHOKE, 47MMH M 3.3A, RCP1317NP-470M |
| U03A MAIN_POWER (PE0579) | | LE61 | 23289012 | COIL, PEAKING, TRF4680AF |
| U03A MAIN_POWER (PE0579) | | LE76 | 23103311 | FERRITR CHOKE, TEM2014AO, 3.5X5X2 |
| U03A MAIN_POWER (PE0579) | ⚠ | P801A | 23713702 | PLUG, 2P 11.88MM W VT |
| U03A MAIN_POWER (PE0579) | | P803A | 75008530 | CONNECTOR, M242611 |
| U03A MAIN_POWER (PE0579) | | P804A | 75008262 | CONNECTOR, M242610 |
| U03A MAIN_POWER (PE0579) | | P805A | 75008262 | CONNECTOR, M242610 |
| U03A MAIN_POWER (PE0579) | | P806A | 75006156 | CONNECTOR, M24269 |
| U03A MAIN_POWER (PE0579) | | P807A | 75010372 | CONNECTOR, M24268 |
| U03A MAIN_POWER (PE0579) | | PG03 | 23165495 | EARTH TERMINAL, MET31-0332 |
| U03A MAIN_POWER (PE0579) | | PG04 | 23165495 | EARTH TERMINAL, MET31-0332 |
| U03A MAIN_POWER (PE0579) | | PG05 | 23165495 | EARTH TERMINAL, MET31-0332 |
| U03A MAIN_POWER (PE0579) | | Q801 | 75008693 | IC, STRZ2467 |
| U03A MAIN_POWER (PE0579) | | Q801B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | ⚠ | Q826 | 23000823 | IC, PHOTO COUPLER, TLP421F(GR) |
| U03A MAIN_POWER (PE0579) | | Q851 | 23205358 | TRANSISTOR, KTC3875S Y/P |
| U03A MAIN_POWER (PE0579) | | Q852 | 23205358 | TRANSISTOR, KTC3875S Y/P |
| U03A MAIN_POWER (PE0579) | | Q883 | 75010397 | IC, TA76431S(TPE6, F) |
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| U03A MAIN_POWER (PE0579) | | QE01 | 75008362 | IC, STR-Y6476 |
| U03A MAIN_POWER (PE0579) | | QE01B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE02 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE03 | 23205388 | TRANSISTOR, 2SA1980UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE100 | 23205388 | TRANSISTOR, 2SA1980UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE101 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE102 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE103 | 23205426 | TRANSISTOR, KRC106S/P |
| U03A MAIN_POWER (PE0579) | | QE150 | 23085415 | IC, BD4746G |
| U03A MAIN_POWER (PE0579) | | QE20 | 75005723 | IC, MP1591DS-LF-Z |
| U03A MAIN_POWER (PE0579) | ⚠ | QE26 | 23000823 | IC, PHOTO COUPLER, TLP421F(GR) |
| U03A MAIN_POWER (PE0579) | | QE40 | 23205292 | TRANSISTOR, 2SD2396 |
| U03A MAIN_POWER (PE0579) | | QE40B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE41 | 75010239 | TRANSISTOR, 2SJ668(TE16L1, NQ) |
| U03A MAIN_POWER (PE0579) | | QE42 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE50 | 75006069 | IC, SI-8001FFE |
| U03A MAIN_POWER (PE0579) | | QE501 | 23205437 | TRANSISTOR, KTC3209Y/P |
| U03A MAIN_POWER (PE0579) | | QE502 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE503 | 23205426 | TRANSISTOR, KRC106S/P |
| U03A MAIN_POWER (PE0579) | | QE50B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE57 | 75006069 | IC, SI-8001FFE |
| U03A MAIN_POWER (PE0579) | | QE571 | 23205392 | TRANSISTOR, 2SC5343UF-Y(BULK) |
| U03A MAIN_POWER (PE0579) | | QE572 | 23205426 | TRANSISTOR, KRC106S/P |
| U03A MAIN_POWER (PE0579) | | QE57B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE60 | 75004806 | IC, PQ6CU12X2APQ |
| U03A MAIN_POWER (PE0579) | | QE83 | 75010397 | IC, TA76431S(TPE6, F) |
| U03A MAIN_POWER (PE0579) | | QE90 | 75004076 | IC, PQ090RDA1SZH |
| U03A MAIN_POWER (PE0579) | | QE90B | 23717240 | SCREW, BITTB3X10SZN |
| U03A MAIN_POWER (PE0579) | | QE92 | 23205358 | TRANSISTOR, KTC3875S Y/P |
| U03A MAIN_POWER (PE0579) | | QE93 | 23205358 | TRANSISTOR, KTC3875S Y/P |
| U03A MAIN_POWER (PE0579) | ⚠ | R801 | 76017010 | RESISTOR, METAL GLAZE 1/2W PRC92M02M20J |
| U03A MAIN_POWER (PE0579) | ⚠ | R802 | 76005014 | RESISTOR, METAL FILM, 1W 8.2M OHM J |
| U03A MAIN_POWER (PE0579) | | R803 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | R805 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | R806 | 76552470 | RESISTOR, OXIDE METAL FILM, 1/2W 47 OHM J |
| U03A MAIN_POWER (PE0579) | | R807 | 76366393 | RESISTOR, CARBON FILM, 1/6W 39K OHM J |
| U03A MAIN_POWER (PE0579) | | R808 | 76552101 | RESISTOR, OXIDE METAL FILM, 1/2W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | R809 | 76321689 | RESISTOR, OXIDE METAL FILM, 1/2W 6.8 OHM J |
| U03A MAIN_POWER (PE0579) | | R812 | 76552471 | RESISTOR, OXIDE METAL FILM, 1/2W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | R813 | 76366220 | RESISTOR, CARBON FILM, 1/6W 22 OHM J |
| U03A MAIN_POWER (PE0579) | | R814 | 76552470 | RESISTOR, OXIDE METAL FILM, 1/2W 47 OHM J |
| U03A MAIN_POWER (PE0579) | | R815 | 76552100 | RESISTOR, OXIDE METAL FILM, 1/2W 10 OHM J |
| U03A MAIN_POWER (PE0579) | | R817 | 76377224 | RESISTOR, CARBON FILM, 1W 220K OHM J |
| U03A MAIN_POWER (PE0579) | | R821 | 76322689 | RESISTOR, OXIDE METAL FILM, 1W 6.8 OHM J |
| U03A MAIN_POWER (PE0579) | | R827 | 76383103 | RESISTOR, OXIDE METAL FILM, 2W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | R828 | 76383103 | RESISTOR, OXIDE METAL FILM, 2W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | R853 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |
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|---|---|---|---|---|
| U03A MAIN_POWER (PE0579) | | R854 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | R869 | 76011472 | RESISTOR, CHIP, 1/20W 4.7K OHM J |
| U03A MAIN_POWER (PE0579) | | R873 | 76011681 | RESISTOR, CHIP, 1/20W 680 OHM J |
| U03A MAIN_POWER (PE0579) | | R874 | 76011681 | RESISTOR, CHIP, 1/20W 680 OHM J |
| U03A MAIN_POWER (PE0579) | | R875 | 75004054 | RESISTOR, CR1/16 102DV |
| U03A MAIN_POWER (PE0579) | | R876 | 75006063 | RESISTOR, CR1/16 183DV |
| U03A MAIN_POWER (PE0579) | | R877 | 75004056 | RESISTOR, CR1/16 222DV |
| U03A MAIN_POWER (PE0579) | | R890 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE01 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE02 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE06 | 76011472 | RESISTOR, CHIP, 1/20W 4.7K OHM J |
| U03A MAIN_POWER (PE0579) | | RE07 | 76011224 | RESISTOR, CHIP, 1/20W 220K OHM J |
| U03A MAIN_POWER (PE0579) | | RE08 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE09 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE100 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE101 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE104 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE105 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE106 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE107 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | RE108 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | RE109 | 76011133 | RESISTOR, CHIP, 1/20W 13K OHM J |
| U03A MAIN_POWER (PE0579) | | RE110 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE12 | 76552101 | RESISTOR, OXIDE METAL FILM, 1/2W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | RE13 | 76366104 | RESISTOR, CARBON FILM, 1/6W 100K OHM J |
| U03A MAIN_POWER (PE0579) | | RE150 | 76190014 | RESISTOR, CHIP, 1/16W 18K OHM F |
| U03A MAIN_POWER (PE0579) | | RE151 | 76190013 | RESISTOR, CHIP, 1/16W 22K OHM F |
| U03A MAIN_POWER (PE0579) | | RE152 | 76000574 | RESISTOR, CHIP, 1/16W 2.7K OHM F |
| U03A MAIN_POWER (PE0579) | | RE153 | 76000552 | RESISTOR, CHIP, 1/16W 390 OHM F |
| U03A MAIN_POWER (PE0579) | | RE154 | 76011333 | RESISTOR, CHIP, 1/20W 33K OHM J |
| U03A MAIN_POWER (PE0579) | | RE155 | 76011562 | RESISTOR, CHIP, 1/20W 5.6K OHM J |
| U03A MAIN_POWER (PE0579) | | RE16 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE18 | 75005839 | RESISTOR, RGC2-0.47-OHM-J |
| U03A MAIN_POWER (PE0579) | | RE19 | 76552150 | RESISTOR, OXIDE METAL FILM, 1/2W 15 OHM J |
| U03A MAIN_POWER (PE0579) | | RE200 | 76011163 | RESISTOR, CHIP, 1/20W 16K OHM J |
| U03A MAIN_POWER (PE0579) | | RE201 | 76011821 | RESISTOR, CHIP, 1/20W 820 OHM J |
| U03A MAIN_POWER (PE0579) | | RE202 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | RE203 | 76011392 | RESISTOR, CHIP, 1/20W 3.9K OHM J |
| U03A MAIN_POWER (PE0579) | | RE204 | 76011471 | RESISTOR, CHIP, 1/20W 470 OHM J |
| U03A MAIN_POWER (PE0579) | | RE205 | 76011220 | RESISTOR, CHIP, 1/20W 22 OHM J |
| U03A MAIN_POWER (PE0579) | | RE206 | 76011562 | RESISTOR, CHIP, 1/20W 5.6K OHM J |
| U03A MAIN_POWER (PE0579) | | RE207 | 76011821 | RESISTOR, CHIP, 1/20W 820 OHM J |
| U03A MAIN_POWER (PE0579) | | RE208 | 76011182 | RESISTOR, CHIP, 1/20W 1.8K OHM J |
| U03A MAIN_POWER (PE0579) | | RE21 | 76554683 | RESISTOR, OXIDE METAL FILM, 2W 68K OHM J |
| U03A MAIN_POWER (PE0579) | | RE29 | 76321129 | RESISTOR, OXIDE METAL FILM, 1/2W 1.2 OHM J |
| U03A MAIN_POWER (PE0579) | | RE41 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE42 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |

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|---|---|---|---|---|
| U03A MAIN_POWER (PE0579) | | RE43 | 76011153 | RESISTOR, CHIP, 1/2OW 15K OHM J |
| U03A MAIN_POWER (PE0579) | | RE44 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE45 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE49 | 76552391 | RESISTOR, OXIDE METAL FILM, 1/2W 390 OHM J |
| U03A MAIN_POWER (PE0579) | | RE50 | 76553152 | RESISTOR, OXIDE METAL FILM, 1W 1.5K OHM J |
| U03A MAIN_POWER (PE0579) | | RE501 | 76011220 | RESISTOR, CHIP, 1/20W 22 OHM J |
| U03A MAIN_POWER (PE0579) | | RE502 | 75006056 | RESISTOR, CR1/16 821DV |
| U03A MAIN_POWER (PE0579) | | RE503 | 75006061 | RESISTOR, CR1/16 123DV |
| U03A MAIN_POWER (PE0579) | | RE506 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | RE507 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE508 | 76553680 | RESISTOR, OXIDE METAL FILM, 1W 68 OHM J |
| U03A MAIN_POWER (PE0579) | | RE509 | 76366472 | RESISTOR, CARBON FILM, 1/6W 4.7K OHM J |
| U03A MAIN_POWER (PE0579) | | RE511 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | RE512 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE571 | 75006056 | RESISTOR, CR1/16 821DV |
| U03A MAIN_POWER (PE0579) | | RE572 | 76011470 | RESISTOR, CHIP, 1/20W 47 OHM J |
| U03A MAIN_POWER (PE0579) | | RE573 | 75006570 | RESISTOR, CR1/16 472DV |
| U03A MAIN_POWER (PE0579) | | RE575 | 76366473 | RESISTOR, CARBON FILM, 1/6W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE576 | 76011101 | RESISTOR, CHIP, 1/20W 100 OHM J |
| U03A MAIN_POWER (PE0579) | | RE577 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE60 | 76011103 | RESISTOR, CHIP, 1/20W 10K OHM J |
| U03A MAIN_POWER (PE0579) | | RE61 | 76011124 | RESISTOR, CHIP, 1/20W 120K OHM J |
| U03A MAIN_POWER (PE0579) | | RE62 | 76011274 | RESISTOR, CHIP, 1/20W 270K OHM J |
| U03A MAIN_POWER (PE0579) | | RE63 | 76011333 | RESISTOR, CHIP, 1/20W 33K OHM J |
| U03A MAIN_POWER (PE0579) | | RE64 | 76019388 | RESISTOR, CHIP, 1/16W 10K OHM F |
| U03A MAIN_POWER (PE0579) | | RE81 | 76871472 | RESISTOR, CHIP, 1/8W 4.7K OHM J |
| U03A MAIN_POWER (PE0579) | | RE82 | 76011152 | RESISTOR, CHIP, 1/20W 1.5K OHM J |
| U03A MAIN_POWER (PE0579) | | RE83 | 76000593 | RESISTOR, CHIP, 1/16W 10K OHM F |
| U03A MAIN_POWER (PE0579) | | RE84 | 76000448 | RESISTOR, CHIP, 1/16W 1.8K OHM F |
| U03A MAIN_POWER (PE0579) | | RE85 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE86 | 76011102 | RESISTOR, CHIP, 1/20W 1K OHM J |
| U03A MAIN_POWER (PE0579) | | RE91 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE92 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE93 | 76011473 | RESISTOR, CHIP, 1/20W 47K OHM J |
| U03A MAIN_POWER (PE0579) | | RE94 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE95 | 76011223 | RESISTOR, CHIP, 1/20W 22K OHM J |
| U03A MAIN_POWER (PE0579) | | RE96 | 76552330 | RESISTOR, OXIDE METAL FILM, 1/2W 33 OHM J |
| U03A MAIN_POWER (PE0579) | ⚠ | SR81 | 23146597 | RELAY, DC5V 0.25W, DG5D1-O(M)-2 |
| U03A MAIN_POWER (PE0579) | ⚠ | T801 | 23211920 | COIL, LINE FILTER, TRF3258AD |
| U03A MAIN_POWER (PE0579) | ⚠ | T802 | 23211920 | COIL, LINE FILTER, TRF3258AD |
| U03A MAIN_POWER (PE0579) | ⚠ | T862 | 75003049 | TRANSFORMER, ST-3210 |
| U03A MAIN_POWER (PE0579) | ⚠ | TE62 | 75008361 | TRANSFORMER, SRW2630EG-204V017 |
| U03A MAIN_POWER (PE0579) | | ZE41 | 23144413 | FUSE, PROTECTOR 125V 2A, SMP125M02A00 |
| U03A MAIN_POWER (PE0579) | | ZE76 | 23144416 | FUSE, PROTECTOR, 125V 5A, SMP125M05A00 |

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# PARTS LIST

Block : Miscellaneous

Location : Search

Parts No. : Search

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| Block | | Location | Parts No. | Description AA S M L |
|---|---|---|---|---|
| Miscellaneous | ⚠ | B001A | 75008814 | LCD PANEL, G7LPL42WX7, LC420WX7-SLC1(old) |
| Miscellaneous | ⚠ | B001B | 75011173 | LCD PANEL, LC420WXN-SAB1(new) |
| Miscellaneous | | E900A | 75014014 | SHIELD CASE, INVERTER for new Panel |
| Miscellaneous | | H001 | 75010341 | TUNER, TAEA-G081D |
| Miscellaneous | | MZ01 | 75010984 | WIRE HARNESS, MF0113 |
| Miscellaneous | | P801 | 23372355 | POWER CORD, UK-HK VO 6A F13A 250V, MP5004-2 |
| Miscellaneous | | P801 | 23372368 | POWER CORD, CEE FL M5206 250V2 206 - 2.3M HOUSING |
| Miscellaneous | | P801 | 23372368 | POWER CORD, CEE FL M5206 250V2 206 - 2.3M HOUSING |
| Miscellaneous | | PP08 | 23974994 | BAND, KESSOKU |
| Miscellaneous | | W661 | 75010342 | SPEAKER, SPK1503AM, 120X35 8OHM 10W |
| Miscellaneous | | Z001 | 23103841 | FERRITE CORE, TFE1014 |
| Miscellaneous | | Z001B | 23466442 | Gasket, SHIELD for new Panel |

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# PARTS LIST

Block : Accessory

Location : Search

Parts No. : Search

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| Block | | Location | Parts No. | Description AA S M L |
|---|---|---|---|---|
| Accessory | | Y101 | 75010356 | OWNERS MANUAL, ENG |
| Accessory | | Y101E | 75010358 | OWNERS MANUAL, EURO |
| Accessory | | Y101N | 75010360 | OWNERS MANUAL, NORDIC |
| Accessory | | Y102E | 75010359 | OWNERS MANUAL, E EURO |
| Accessory | | Y102E | 75010359 | OWNERS MANUAL, E EURO |
| Accessory | | Y103 | 75010983 | MANUAL, GOST CERT SHEET, P, GOST CERT SHEET, P |
| Accessory | | Y105 | 75010969 | MANUAL, STD EU, MANUAL, STD EU |
| Accessory | | Y110 | 75010357 | OWNERS MANUAL, QSUG |
| Accessory | | Y114 | 75010361 | SCHEMTIC DIAGRAM |
| Accessory | | Y130 | 75010355 | REMOCON HAND UNIT, CT-90298 |
| Accessory | | Y170 | 23845800 | HOLDER, WIRE, NYLON66 D6.8 |
| Accessory | | Y186 | 75009788 | CLOTH, CLEAN, XF350P |
| Accessory | | Y190 | 75010971 | MANUAL, MANUAL, CORRECTIONS 500P |

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# PARTS LIST

Block : Cabinet

Location : Search

Parts No. : Search

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| Block | | Location | Parts No. | Description AA S M L |
|---|---|---|---|---|
| Cabinet | | A201 | 75010959 | CESE/COVER/LID FRNT BEZEL ASSY, FRNT BEZEL ASSY |
| Cabinet | | A401 | 75010960 | CESE/COVER/LID BACK COVER ASSY, BACK COVER ASSY |
| Cabinet | | A411 | 23717267 | SCREW, BITTB4X16 SBN |
| Cabinet | | A412 | 75010345 | SCREW, BITTB3X8 SBN |
| Cabinet | | A420 | 75010961 | DISPLAY STAND STAND STAY ASSY, ASY, STAND STAY |
| Cabinet | | A421 | 75010962 | BASE BASE COVER SET, BASE COVER SET |
| Cabinet | | A430 | 75005733 | PIECE CLAMP HOLDER |

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# PARTS LIST

Block : Packing

Location : Search

Parts No. : Search

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| Block | | Location | Parts No. | Description AA S M L |
|---|---|---|---|---|
| Packing | | A701 | 75010966 | CARTON TOP CASE, TOP CASE |
| Packing | | A701B | 75010965 | CARTON BOTTOM CASE, BOTTOM CASE |
| Packing | | A702A | 75010964 | PAD TOP PACKING, TOP PACKING |
| Packing | | A702B | 75010963 | PAD BOTTOM PACKING, BOTTOM PACKING |
| Packing | | A705 | 23518043 | PACKING, JOINT |

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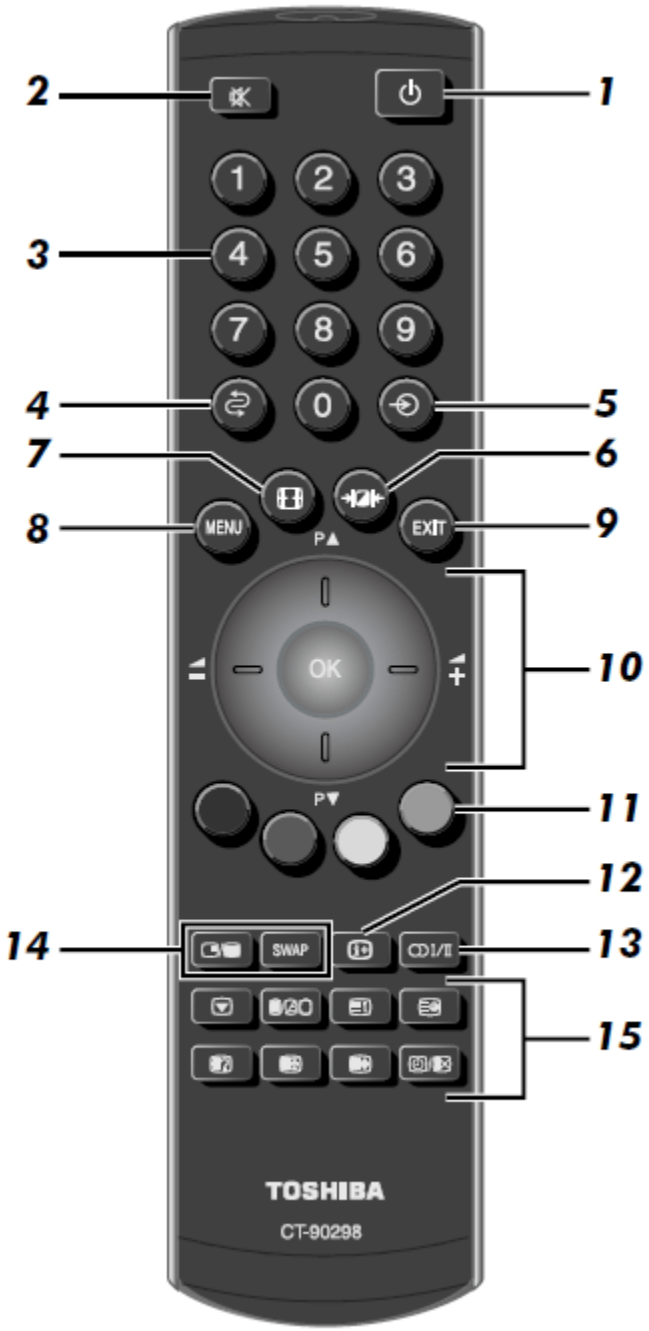
# FUNCTION AND OPERATION

## The Remote Control

Simple at-a-glance reference of your remote control.

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**1** For On/Standby mode

**2** To mute the sound

**3** Number buttons

**4** To return to the previous programme

**5** To select input from external sources

**6** Selectable picture preferences

**7** Widescreen viewing

**8** On-screen Menus

**9** To exit Menus

**10** Navigation Ring:

Use P▲ and P▼ to change programme positions and text pages
Use ◁ and ▷ to alter the volume
When using menus press P▲ (up), P▼ (down), ◁ (left) and ▷ (right) to move the cursor on the screen. OK to confirm your selection

**11** Text control buttons

**12** To display on-screen information

**13** Stereo/bilingual transmissions

**14** No function on this model

**15** **When in TV mode:**

| | |
|---|---|
| | Still picture |
| / | Time display |
| / / | To call up text |

**When in Text mode:**

| | |
|---|---|
| | To access index page |
| | To access Sub pages |
| | To reveal concealed text |
| | To hold a wanted page |
| | To enlarge text display size |
| / | To select a page whilst viewing a normal picture |

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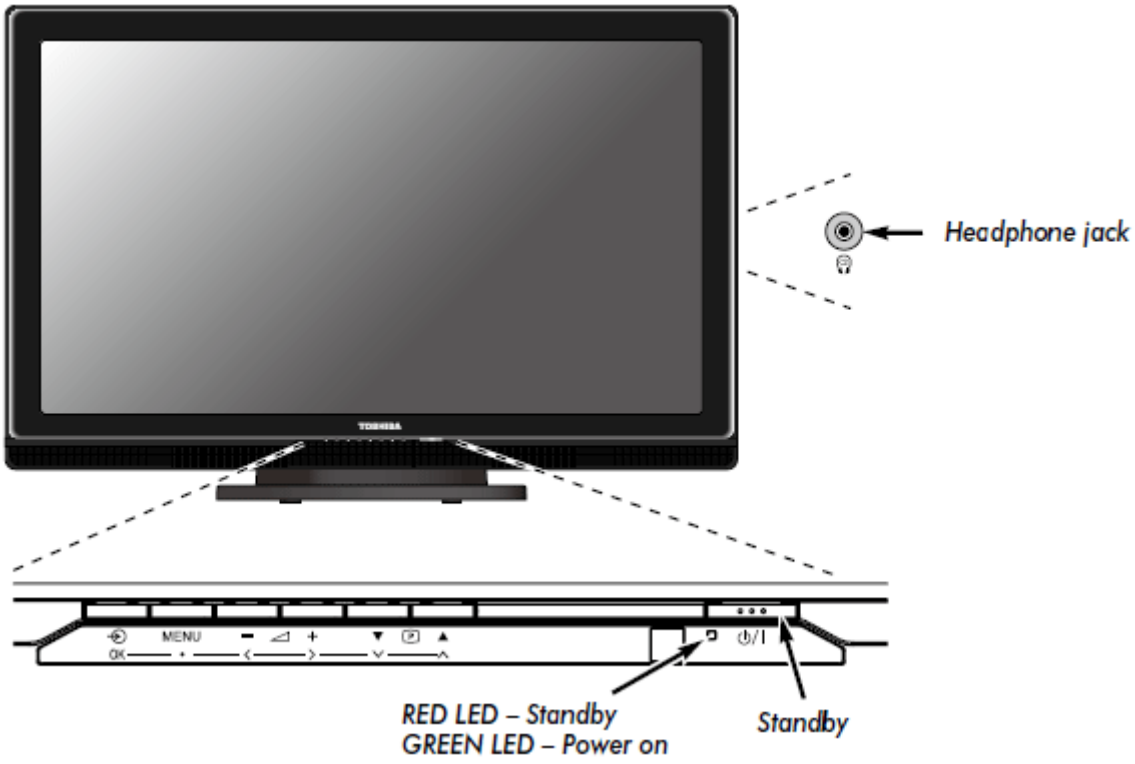
# FUNCTION AND OPERATION

## Using the Controls

Whilst all the necessary adjustments and controls for the television are made using the remote control, the buttons on the television may be used for some functions.




### Switching On

If the RED LED is unlit check that the mains plug is connected to the power supply. If the picture does not appear press ⏻ on the remote control, it may take a few moments.

To put the television into Standby press ⏻ on the remote control. To view the television press ⏻ again. The picture may take a few seconds to appear.

### Using the Remote Control

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To set up the television you will now need to use the on-screen menus. Press MENU on the remote control to see the menus.

The menu bar at the top of the screens will show five different topics shown in symbols. As each symbol is selected by pressing − or + on the navigation ring on the remote control, its respective options will appear below.

To use the options, press P▼ on the navigation ring to move down through them and OK, − or + to select the required choice. Follow the on-screen instructions. The functions of each menu are described in detail throughout the manual.

## Using the Controls

To alter the volume press – ◿ +.

To alter the programme position press ▼ P ▲.

Press **MENU** and <, >, ^ or v to control the sound and picture options.

Press **MENU** to finish.

To select the external input, press ⊖ until the appropriate input source is selected.

*Please note:* Inserting the headphone plug will mute the sound from all speakers.

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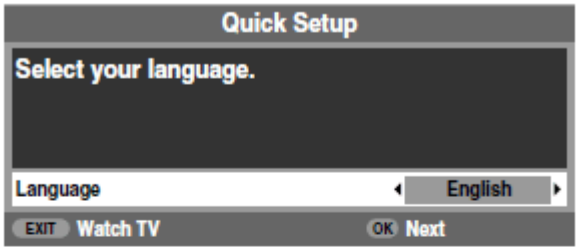
# FUNCTION AND OPERATION

## Tuning the Television

Before switching on the television put your decoder and media recorder to **Standby** if they are connected.

### Quick Setup

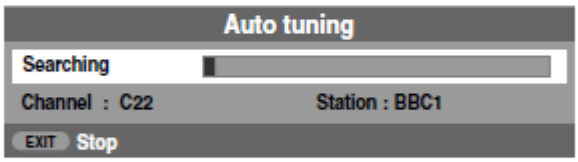
1. Connect the television to the mains power and press the ⏻ button. The **Quick Setup** screen will appear.




2. Using ▲ or ▼ select your **language**, then press (OK).

3. Then press ▲ or ▼ to select your **country** and press (OK).

4. To start **Auto tuning** press (OK).




The search will begin for all available stations. The slide bar will move along the line as the search progresses.

***You must allow the television to complete the search.***

When the search is complete the television will automatically select programme position 1. This may not be a clear picture or the signal may be weak, so the station order can be changed using **Manual tuning** which will appear on the screen.

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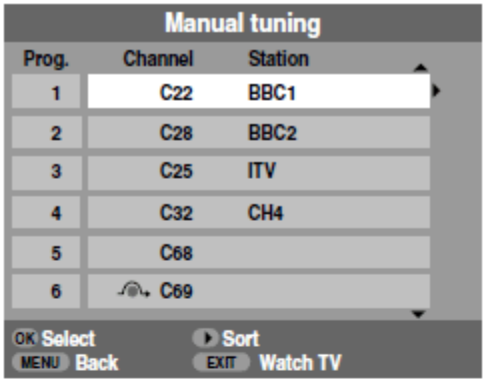
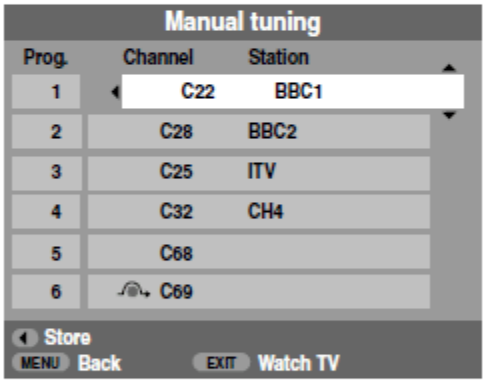



**5** With the list of stations now showing use P▲ or P▼ to highlight the station you want to *move* and press ⏍.

The selected station will be moved to the right of the screen.




**6** Use P▲ or P▼ to move through the list to your *preferred* position. As you do so the other stations will move to make room.

**7** Press ⏍ to store your move.

Repeat as necessary, then press (EXIT).

If the television cannot be connected to a media recorder/decoder with a SCART lead or if a station on another ***system*** is required, use **Manual tuning** to allocate a programme position.

## Manual Tune

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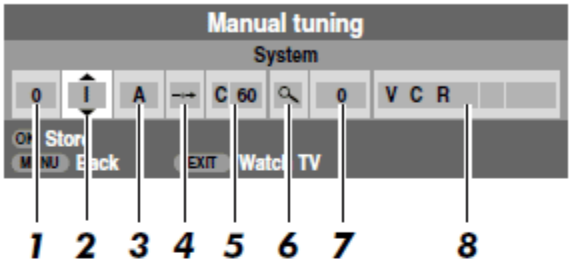
The television can be tuned-in manually using **Manual tuning**. For example: if the television cannot be connected to a media recorder/decoder with a SCART lead or to tune-in a station on another **System**.

*Use ◁ and ▷ to move across the screen and select any of these Manual Tune options.*




**1 Programme:**
The number to be pressed on the remote control.

**2 System:**
Specific to certain areas.

**3 Colour system:**
Factory set to Auto, should only be changed if problems are experienced, i.e. NTSC input from external source.

**4 Programme skip:**
👁→ means nothing has been stored or the facility to skip the channel is ON.

**5 Channel:**
The channel number on which a station is being broadcast.

**6 Search:**
Search up and down for a signal.

**7 Manual fine tuning:**
Only used if interference/weak signal is experienced.

**8 Station:**
Station identification. Use the P▲ or P▼ and ◁ or ▷ buttons to enter up to seven characters.

To allocate a programme position on the television for a decoder and media recorder: turn the decoder on, insert a pre-recorded film in the media recorder and press PLAY, then manually tune.

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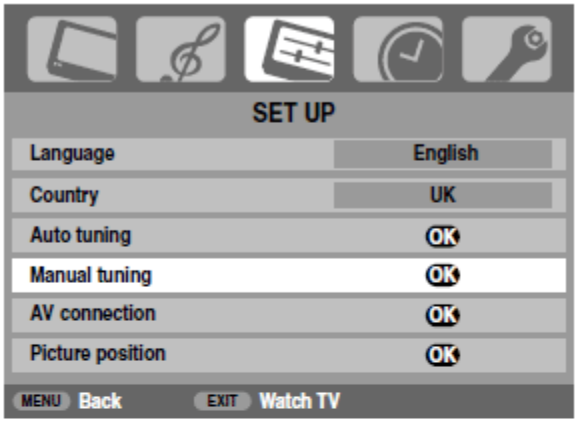
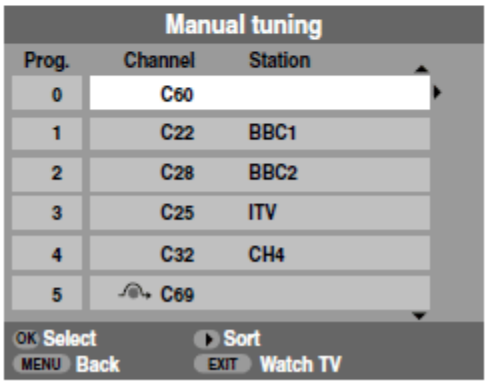
**1** Press MENU and using ◁ or ▷ select the **SET UP** menu, with P▼ highlight **Manual tuning**, press OK to select.




**2** Use P▲ or P▼ to highlight the programme position required e.g. we suggest ***Prog. 0*** for a media recorder.




Different **Channel** numbers may be displayed.

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**3** Press (OK) to select. If the programme is skipped, **Programme skip** must be removed before storing.

**4** Press ∓ to select **System** and use P▲ or P▼ to change if required.

**5** Then press ∓ to select **Search**.

**6** Press P▲ or P▼ to begin the search. The search symbol will flash.

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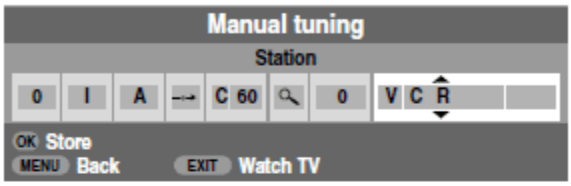
**7** Each signal will show on the television, if it is not your media recorder, press P▲ or P▼ again to restart the search.

**8** When your media recorder signal is found, press ◄ to move along to **Station**. With P▲, P▼, ▲ and ◄ put in the required characters, e.g. **VCR**.




**9** Press (OK) to store.

**10** Repeat for each ***programme position*** you want to tune or, press (MENU) to return to the list of channels and select the next number to tune.

**11** Press (EXIT) when you have finished.

**12** To name external equipment, e.g. DVD on EXT2, press ⊖ to select ⊖2, then select **Manual setting** from the **SET UP** menu.

**13** Press ◄ to select **Label** then using P▲, P▼, ▲ and ◄ put in the required characters.

**PLEASE NOTE**

This television has direct channel entry if the channel numbers are known.
Select the **Manual tuning** screen in ***Step 3***. Enter the **Programme number**, the **System**, then the **Channel** number. Press (OK) to store.

## Using Auto Tuning

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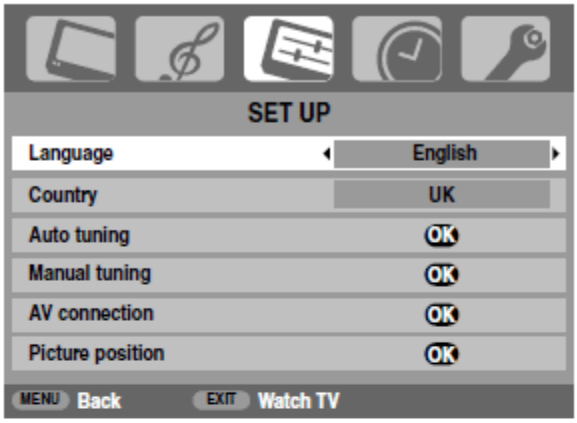
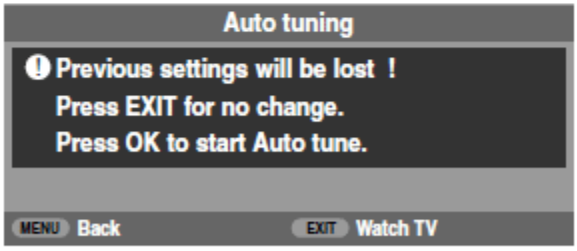
**1** To set up the television using **Auto tuning**, press MENU and use ◁ or ▷ to select the **SET UP** menu.




**2** Press P▼ to highlight **Language** and ◁ or ▷ to select.

**3** Using P▼ highlight **Country**, then ◁ or ▷ to select. The television will now tune the stations for your country.

**4** Press P▼ to highlight **Auto tuning**, then press OK.




**5** To start **Auto tuning** press OK.

***You must allow the television to complete the search.***

When the search is complete the television will automatically select programme position 1. This may not be a clear picture, so the station order can be changed using **Manual tuning**.

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# SPECIFICATION

**Broadcast systems/channels**

| | |
|---|---|
| PAL-I | UHF UK21-UK69 |
| PAL-B/G | UHF E21-E69<br>VHF E2-E12, S1-S41 |
| SECAM-L | UHF F21-F69<br>VHF F1-F10, B-Q |
| SECAM-D/K | UHF R21-R69<br>VHF R1-R12 |
| **Video Input** | PAL, SECAM, NTSC 3.58/4.43 |

**External connections**

| | | | |
|---|---|---|---|
| EXT1 | Input | 21-pin SCART | RGB, A/V |
| EXT2 | Input | 21-pin SCART | A/V, S-video |
| EXT3 | Input | Phono jacks<br>Phono jacks | Y, $P_B/C_B$, $P_R/C_R$<br>Audio L + R |
| EXT4 | Input | Phono jack<br>Phono jacks | Video<br>Audio L + R |
| HDMI 1/2 | Input | HDMI™ | |
| HDMI1 Audio | | Phono jacks | Audio L + R |

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| | | | |
|---|---|---|---|
| **Stereo** | | Nicam<br>2 carrier system | |
| **Visible Screen Size** (approx.) | Model | 32<br>37<br>42 | 80cm<br>94cm<br>107cm |
| **Display** | | 16:9 | |
| **Sound output (at 10% distortion)** | | Main 10W + 10W | |
| **Power consumption** as specified in EN60107-1 : 1997 | Model | 32<br>37<br>42 | 137W<br>164W<br>215W |
| **Standby** (approx.) | Model | 32<br>37<br>42 | 0.9W<br>0.9W<br>0.9W |
| **Dimensions** (approx.) | Model | 32<br>37<br>42 | 55cm (H) 80cm (W) 22cm (D)<br>62cm (H) 91cm (W) 25cm (D)<br>68cm (H) 101cm (W) 26cm (D)<br>*(Height dimension includes foot stand)* |
| **Weight** (approx.) | Model | 32<br>37<br>42 | 14.3kg<br>17.5kg<br>22.0kg |
| **Headphone socket** | | 3.5mm stereo | |
| **Accessories** | | Remote control<br>2 batteries<br>(AAA, IEC R03 1.5V) | |

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